

# SHARP®

MODEL  
**YO-350CP**  
**YO-370CP**  
**YO-380**

## ELECTRONIC ORGANIZER

### OPERATION MANUAL



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This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**WARNING** – FCC Regulations state that any unauthorized changes or modifications to this equipment not expressly approved by the manufacturer could void the user's authority to operate this equipment.

**Note:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**Note:** A shielded interface cable is required to ensure compliance with FCC regulations for Class B certification

#### **FOR YOUR RECORDS....**

For your assistance in reporting this Electronic Organizer in case of loss or theft, please record the model number (located on the rear edge) and serial number (located on the bottom of the case) below.

Please retain this information.

Model Number \_\_\_\_\_ Serial Number \_\_\_\_\_

Date of Purchase \_\_\_\_\_ Place of Purchase \_\_\_\_\_

# INTRODUCTION

Congratulations on purchasing the YO-350CP/YO-370CP/YO-380 Electronic Organizer. Please read this operation manual carefully to familiarize yourself with all the features of the Organizer and to ensure years of reliable operation. Also, make it a point to keep this operation manual on hand for reference.

- The only difference between the YO-350CP/YO-370CP/YO-380 is memory capacity.
- Unless otherwise specified, the text and material in this manual apply to both models.
- One of the models described in this manual may not be available in some countries.
- Some of the accessories described in this manual may not be available in some countries.

## NOTICE

- SHARP strongly recommends that separate permanent written records be kept of all important data. Data may be lost or altered in virtually any electronic memory product under certain circumstances. Therefore, SHARP assumes no responsibility for data lost or otherwise rendered unusable whether as a result of improper use, repairs, defects, battery replacement, use after the specified battery life has expired, or any other cause.
- SHARP assumes no responsibility, directly or indirectly, for financial losses or claims from third persons resulting from the use of this product and any of its functions, such as stolen credit card numbers, the loss of or alteration of stored data, etc.
- The information provided in this manual is subject to change without notice.

# Features of the Organizer

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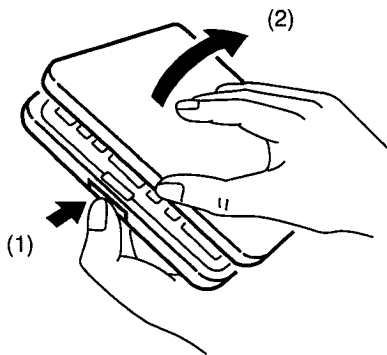
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# BEFORE USE

Be sure to perform the following procedures before using the Organizer for the first time:

## 1. Open your Organizer in the following manner:

- (1) Push the bottom side of the tab (release the lock).
- (2) Open in this direction.



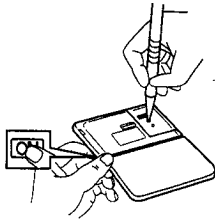
**Caution:** Do not use force when opening the upper cover.

The upper cover (where the display and the numeric keypad are located) stops first when opened to approximately 140°. By applying a light force, it can be opened to 180° (maximum opening).

## 2. Initialize the Organizer.

While holding **ON**, press the RESET switch on the back. Release the RESET switch and then release **ON**. The following display will appear:






CLEAR ALL DATA

OK (Y N) ?

**Note:** Under certain conditions the message may appear as “Data has been impaired ! Press [Y] to CLEAR ALL memory”. Proceed to the next step in either case.

Press  Y .

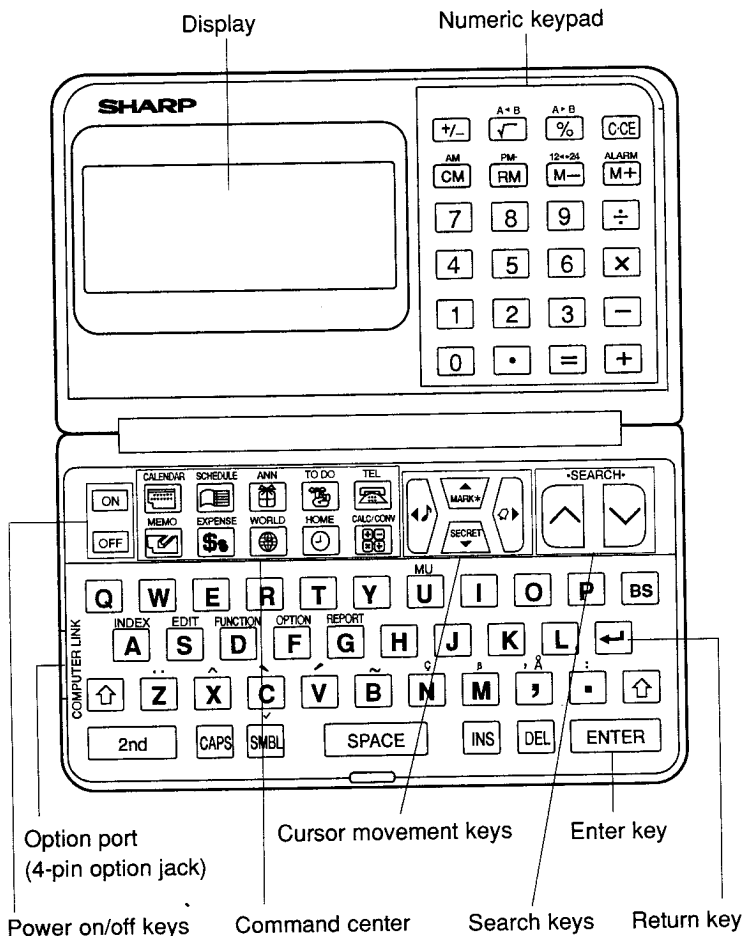
\* TEL 1 \*   
NAME ?

CAPS 







The Organizer is initialized and then the TEL 1 directory is displayed.

# GETTING STARTED

## Part names









## Display symbols



- BATT** This symbol appears when the operating battery level is low.
- EDIT** The entry on the display may be edited.
- 2nd**  has been pressed.
- CAPS** Capital letters will be entered. (To enter small letters, turn "CAPS" off by pressing .)
- \*** The data appearing on the display is secret data accessible only by password.
- S** The SECRET function is in effect. (Secret data cannot be recalled without the password.)
-  A "beep" will sound when a key is pressed.
-  The specified schedule alarm(s) will sound.
- ↑↓** There is more data which is not on the display. The data can be displayed by pressing  or .
- Note:** In this manual, only the symbols necessary for explanation will be shown.

# Key notations

This manual uses the following notations for key operations and functions.

Key	Notation	Note
CALENDAR 	<span>CALENDAR</span>	Keys with only one function always appear in the manual with the function name enclosed in a box.
	▲ or <span>MARK*</span>	Keys with multiple functions appear in the manual with only the contextually appropriate function boxed; i.e.,  will sometimes appear as <span>MARK*</span> and sometimes as ▲.
INDEX 	A or <span>INDEX</span>	Alphabetical keys with multiple functions appear sometimes as unboxed letters and sometimes as the boxed function name, as per context.
	7	Numerical keys and alphabetical keys with a single function are shown as unboxed numbers and letters.
	N	

**Note:** The blue functions and symbols are operated by pressing 2nd (“2nd” will be displayed) and the appropriate key. These operations are indicated in the manual as follows:

Example:  →  : Functions as a cursor movement key.  
                              ↓  
                              2nd SECRET : Turns on the SECRET function.

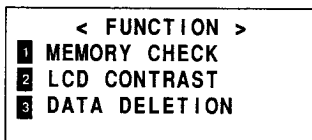
## The keys

These keys are used to select capital or small letters or to access the symbols marked in white above keys (;, ')

## Contrast adjustment

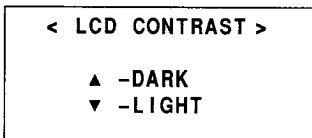
Adjust the display contrast to make the display easier to read.

1. Press **2nd** **FUNCTION** .



2. Select "**2** LCD CONTRAST".

2



3. Press **▲** or **▼** to darken or lighten the display as required. The amount of contrast will change continuously when either **▲** or **▼** is held.
4. After adjusting the contrast, press **C·CE** .

## Turning the “beep” on and off

While “♪” is displayed, a “beep” will sound when a key is pressed. To turn the “beep” on and off, press **2nd** **♪** . The “beep” will not sound when “♪” is turned off.

# BASIC ENTRY PROCEDURES










This chapter discusses basic entry techniques that are applicable for the 6 basic modes: SCHEDULE, TEL, MEMO, ANNIVERSARY, EXPENSE, and TO DO. Refer to the chapter on a particular function for more details about that function. Throughout this chapter, most entry techniques will be demonstrated in the MEMO mode.

## Entering characters


### Cursor

"\_" appearing on the display designates the cursor. The cursor is used to indicate the position where the next letter, number, or symbol will be entered. When correcting an entry, move the cursor to the position where a character is to be typed over or deleted. The cursor changes to "␣". When insert mode is selected, the cursor changes to "␣". (See page 16.)

### Keys and their functions


-  : Moves the cursor to the right.
-  : Moves the cursor to the left.
-  : Moves the cursor up to the previous line.
-  : Moves the cursor down to the next line.
-  : Puts the Organizer into insert mode. Pressing the key again returns to overwrite mode.
-  : Deletes the character at the cursor position.
-  : Backspace key. Deletes the character to the left of the cursor.
-  : Moves the cursor to the beginning of the next line (new line).
-  : Clears the data being entered.

### Entering letters

1. Press  to select the MEMO mode and enter "ABCDE" in capital letters, for example.

**MEMO** **C-CE** ABCDE

ABCDE\_  
  
CAPS


Note: In the small letters mode ("CAPS" symbol not displayed), capital letters may be entered by pressing the desired key while holding down the  key.

2. To enter "abcde" in small letters, press **CAPS**. After "CAPS" disappears, enter "abcde".

**CAPS** ABCDE

ABCDEa b c d e\_

To enter capital letters again, turn "CAPS" back on by pressing **CAPS** again.

Note: In the capital letters mode ("CAPS" displayed), small letters may be entered by pressing the desired key while holding down the  key.

## Entering non-English characters

Enter "Ä", "ü", "é" and "ô", for example.

**C-CE** **CAPS**

Äüéô\_

**2nd** **..** A

**CAPS** **2nd** **..** U

**2nd** **'** E

**2nd** **^** O

- "ç" is entered by pressing **2nd** **ç**. Non-English characters can also be entered as symbols.

## Entering numbers

Enter "12345", for example.

**C-CE** 12345

12345\_

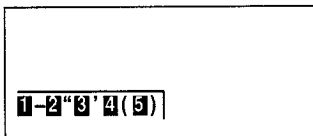
## Entering graphic symbols and special characters

Press **[SMBL]** to select the symbol entry mode. A total of 33 symbol displays may be selected. To select the symbol display containing the desired characters, press **[▼]** or **[▲]**. When the desired symbol or character appears, press the number corresponding to its symbol position.

1. Enter the symbol entry mode.

**[SMBL]**

5 symbols will be displayed.



2. Switch to the next set of symbols.

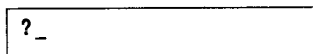
**[▼]**

Each time **[▼]** is pressed, a new set of 5 symbols will appear in sequence.

3. Enter "?".

**[▼]** **[▼]** **[▼]** **[▼]** 1

Press **[1]** when "?" appears.



When you press **[▲]**, the previous set of symbols reappears. The initial symbol display is determined by your previous choice. The 5 most recently used symbols and characters will appear in the initial symbol display.

To cancel the symbol entry mode, press **[SMBL]**.

## Entering the new-line character “↵”

Enter the “↵” character to continue entry on the next line by pressing **[↵]**. Then the cursor moves to the beginning of the next line.

## Making corrections

Misspellings and incorrect entries can be corrected using the cursor keys as well as **[INS]** and **[DEL]** as follows:



## Correcting misspellings

If you have entered "NEW YARK" for "NEW YORK", for example, the entry may be corrected as follows:

1. Enter the incorrect spelling.

NEW YARK

2. Now move the cursor to the incorrect letter "A".



3. Enter the correct letter "O".

O

## Inserting missing letters

To enter the missing "O" and correct "NEW YRK" to "NEW YORK", for example:

1. Enter the incorrect spelling.

NEW YRK

2. Next move the cursor over the "R".



3. Put the Organizer into insert mode.

4. Insert the missing letter.

O

- When  is pressed, the cursor mark changes from "▣" to "◀" indicating that the insert mode is set. Press  again to exit the insert mode.

## Deleting unwanted letters

To correct "NEW YOARK" to "NEW YORK", for example:

1. Enter the incorrect spelling.

NEW YOARK

2. Move the cursor to the letter "A" to be deleted.



3. Delete the letter "A".

- You can also delete "A" by pressing   .

**Note:** If  is pressed, all data currently being entered will be deleted.

# USING THE HOME AND WORLD TIME CLOCKS

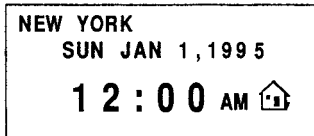
The Organizer has two built-in clocks: a HOME clock to display the local time of day, and a WORLD clock to display the time in any of 27 major cities in the world.

## HOME time clock

This is your "daily clock" based on the time in your local area. The default HOME city setting (the initial setting during first-time use or after the reset operation) is New York.

### Displaying the HOME time

Press **HOME**. The HOME time screen is displayed while the key is pressed and held down.



### Setting and changing the HOME city

Set your local city as the HOME city by selecting its zone number. Zone numbers are based on the distance of the zones from the international date line (zone number zero). For example, there is a 13-hour difference between the date line and London (London is 13 hours behind), so the zone number for London is 13. Honolulu is 23 hours behind the date line, so its zone number is 23.

The names and zone numbers of the following 27 cities are stored in the Organizer's memory:

Zone number	City	Zone number	City
1	AUCKLAND	10	MOSCOW
2	NOUMEA	11	CAIRO
3	SYDNEY	12	PARIS
3.3	ADELAIDE	13	LONDON
4	TOKYO	16	RIO DE JANEIRO
5	HONG KONG	17	CARACAS
6	BANGKOK	18	NEW YORK
6.3	YANGON	19	CHICAGO
7	DHAKA	20	DENVER
7.3	NEW DELHI	21	LOS ANGELES
8	KARACHI	22	ANCHORAGE
8.3	KABUL	23	HONOLULU
9	DUBAI	24	MIDWAY
9.3	TEHRAN		

1. Press   to select the HOME clock setting mode.
  2. Press  twice.
  3. Press   to display the desired city name from the cities listed above.
  4. Press .
- When a HOME city selection is made, the Organizer's HOME time setting changes automatically.
  - The Organizer's clock continues to function during this procedure.

**Notes:**

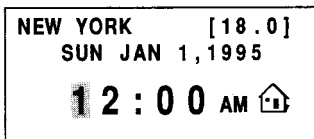
- Some city names are abbreviated on the display as follows:
 

HONG KONG	HONGKONG
NEW DELHI	DELHI
RIO DE JANEIRO	RIO
LOS ANGELES	L.A.
ANCHORAGE	ANC.
- For zone numbers 0, 14 and 15, the city name display is blank.

## Setting the HOME time and date

You can set the HOME clock to any desired time and date. For example, to set the time and date to 10:05 AM on January 10th, 1995:

1. Press **[2nd]** **[HOME]** to change to the HOME clock setting mode. The cursor flashes, indicating the entry position.



2. Enter the hour and minutes.

1005 **[AM]**

- Hours and minutes must both be entered in two digits.
- Seconds are reset to 00.

3. Press **[12<24]** to select the 12-hour or 24-hour clock. The display switches between the two clocks each time **[12<24]** is pressed. AM or PM is displayed for the 12-hour clock.

4. Press **[▲]** and enter the month, day, year.

01101995

- The month and date must both be entered in two digits. For January 1st, for example, enter 0101.
- The desired display order for the month, date and year is selected with the DATE FORMAT option in the Function menu. The default setting is month/date/year. (See "Setting the date format" on page 92.)

5. Press **[ENTER]**. The clock starts.

- The built-in calendar extends from January 1st, 1901 to December 31st, 2099.
- If an invalid year, month, date or time is entered, nothing will happen when **[ENTER]** is pressed. Correct the number using the cursor keys.

## WORLD time clock

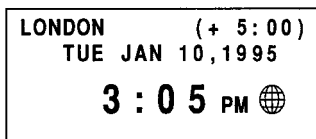
The time in any place in the world can be checked by selecting its zone number.

The default city for the WORLD time is London (the initial setting during first-time use or after the reset operation).

### Displaying the WORLD time

Press **WORLD** to display London time. Hold the key down to retain the display.

[+ 5:00] indicates the time difference from the HOME city.



### Changing the city for the WORLD time

Once a city is set for the WORLD time, the time in that city will be displayed whenever **WORLD** is pressed.

1. Press **2nd** **WORLD** to select the WORLD clock setting mode. The current city setting appears on the display.
2. Follow the procedure for "Setting and changing the HOME city" on page 19 to select the city name you want.

## Changing the time


If you wish to change the current HOME time and date, follow the procedure under "Setting the HOME time and date" above. Skip step 2 if you do not want to change the time. Skip step 4 if you do not want to change the date.

## Registering a city name not found in the city list

For example, if you wish to set the city for the WORLD time to Rome (which is in zone number 12, but is not included in the city list):

1. Press **[2nd]** **[WORLD]** to select the WORLD clock setting mode.  
The cursor flashes on the city name line.
2. Use **[^]** and **[v]** to set the zone number to 12.
3. Enter the city name (up to 8 characters).

ROME **[SPACE]**

ROME	[12.0]
TUE JAN 10, 1995	
4:05 PM 	

4. Press **[ENTER]** to store the name.

**Note:** To register a city name for the HOME clock, first press **[2nd]** **[HOME]** followed by **[▲]** **[▲]** to move the cursor to the city name line.


## Setting daylight saving time

If daylight saving time (DST) is used the local time is advanced one hour during the summer. The HOME time clock and the WORLD time clock can be set for DST as follows:

### HOME time clock


**To set:**


1. Press **[2nd]** **[HOME]** .
2. Enter the correct time.
3. Press **[2nd]** **[ENTER]** .

“” appears on the display and DST is set.

**To clear:**

1. Press **[2nd]** **[HOME]** .
2. Enter the correct time.
3. Press **[2nd]** **[ENTER]** .

“” disappears and DST is cleared.

**Note:** In the HOME clock, the “” display is turned on or off whenever **[2nd]** **[HOME]** then **[2nd]** **[ENTER]** are pressed, even if the time setting is not changed.

After this operation, seconds are reset to 00.

## WORLD time clock

- To set:**
1. Press **2nd** **WORLD** .
  2. Press **2nd** **ENTER** .
- “ ☀ ” appears on the display and DST is set. Setting DST in the WORLD clock automatically sets the time one hour ahead.

**Note:** When DST is set for one WORLD city, it is used for all cities displayed in the WORLD clock.

- To clear:**
1. Press **2nd** **WORLD** .
  2. Press **2nd** **ENTER** .
- “ ☀ ” disappears and the time for all WORLD cities is set one hour backwards.

- Daylight saving time can be set independently in the HOME and WORLD time clocks. For example, if daylight saving time is set for the HOME clock, it does not have to be set for the WORLD clock.



# USING THE CALENDAR FUNCTION

Monthly calendars covering the period from January 1901 through December 2099 can be displayed.

In addition, for a given day it is possible to determine the number of days that have passed since January 1st of that year and the number of days remaining until December 31th of the same year.

## Displaying and changing the monthly calendar

There are three methods of recalling dates and scanning the built-in calendar.

- Displaying the calendar and changing the month with  or .
- Specifying the desired date, past or future, with the numerical keys.
- Designating the year and month on the monthly calendar.

### Changing the month with or

Once the CALENDAR mode has been selected, the month can be changed by pressing  (to display upcoming months) or  (to display past months) as follows:

1. Select the CALENDAR mode.

CALENDAR

*95	1	2	3	4	5	6	7	
1	8	9	10	11	12	13	14	18
	15	16	17	18	19	20	21	355
	22	23	24	25	26	27	28	■
	29	30	31					

#### Notes:

- If the above display does not appear, press   to display the current monthly calendar. In this instance, if you set the Organizer's built-in clock for January 10, the calendar for January 1995 will be displayed.
- In the year display, a "\*" is attached to the years 1901 to 1999, while no mark is attached to the years 2000 to 2099.

- The numbers “

10
355
2

” will appear at the right of the display. “10” indicates that this is the 10th day of 1995, “355” indicates that there are 355 days left in the year, and “2” indicates that this is the 2nd week of the year.
  - Each Monday-to-Sunday interval is considered a week. If January 1 falls on or before Thursday, it is in the first week of the year. If it falls after Thursday, it is in the last week of the previous year.
- Press  to display the calendar for the next month.
  - Press  three times to display the calendar for three months prior to the month presently on the display.

**Note:** When  or  is held down, the calendar will scroll forward or backward continuously.

Press   to return the calendar to the current date.

### Setting a date with the numerical keys

Use  or  to set a date that is a specified number of days in the past or future.

For example, first find the date 90 days after January 15 and then, from that date, find the one 35 days preceding it. (This example assumes today is January 10, 1995):

- Select the CALENDAR mode, and set January 15 as the reference date.



- To set the reference date to a different month, display the new month by pressing  or  and then flash the date with the cursor movement keys.
- Set the date for the 90th day from the reference date.

90

The calendar for April 1995 appears, with the 15th flashing.

- The number of days specified can range from 9999 days in the past to 9999 days in the future.

3. Set the date five weeks (35 days) before April 15th, 1995.

35

The calendar for March 1995 appears, with the 11th flashing.

## Recalling a month by designating the date

You can also change the calendar with  by entering the date which you would like to display when the date prompt appears, and then pressing  again.

For example, to display the month of February 1996:

1. Select the CALENDAR mode.

'95	1	2	3	4	5	6	7	
1	8	9	10	11	12	13	14	<input type="text" value="10"/>
	15	16	17	18	19	20	21	<input type="text" value="355"/>
	22	23	24	25	26	27	28	<input type="text" value=""/>
	29	30	31					

2. Enter the date entry mode.

MM / DD / YYYY  
 MONTH : 01  
 DAY : 10  
 YEAR : 1995

To make a correction, move the cursor with the cursor movement keys, or press  to clear the displayed date.

3. Enter the date.

02011996

MM / DD / YYYY  
 MONTH : 02  
 DAY : 01  
 YEAR : 1996

**Note:** To enter a single-digit date or month, enter zero and the digit (e.g., "06").

4. Recall the calendar.

**CALENDAR**

The specified monthly calendar will be displayed.

# USING THE SCHEDULE FUNCTION

You can enter important future appointments as well as important dates in the past into the Organizer's Schedule function. These dates are marked with tags on a Organizer's calendar display. In addition, you can set an alarm to sound at a scheduled time as a reminder. (Refer to "Using the schedule alarm," page 41.)

## Entering data in the SCHEDULE mode

The date of a schedule item can be selected using three different methods.

- By selecting the desired date in the CALENDAR mode.
- By selecting the desired date in the SCHEDULE mode.
- By recalling the desired date directly.

Once the date has been selected, actual entry of the schedule item is the same for all three methods.

**Note:** Multiple items may be scheduled on the same date.

If other items have been previously scheduled for a given date, simply enter the new appointment over the old one.

## Entering items from the CALENDAR mode

To enter an item from the CALENDAR mode, such as "February 20, 1995 10:00AM-2:00PM ABC Project meeting":

1. Select the CALENDAR mode.


In this example, January 1995 appears.

2. Change the calendar to February 1995.

3. Move the cursor to the 20th of February, using the cursor movement keys.

4. Change to the SCHEDULE mode.

**SCHEDULE**



MON FEB 20, 1995   
TIME ?

The date you have selected (February 20, 1995) will appear at the top of the display. The bottom part of the display is for schedule time and details of the event.

5. Enter the starting and ending times.



10 **AM** 2 **PM**

(":00" will be entered automatically if no minutes are specified.)

MON FEB 20, 1995  
10:00  ~ 2:00   
DESCRIPTION ?

6. Enter the schedule details.

ABC Project meeting


MON FEB 20, 1995  
10:00  ~ 2:00   
ABC Project meeting\_


7. Store the scheduled meeting in the memory.

**ENTER**

8. Check to see if the data has been registered in the memory.

**CALENDAR**

'95												
2	5	6	7	8	9	10	11					51
12	13	14	15	16	17	18	19					314
												
26	27	28										

Notice the tag (  ) next to "February 20". It indicates a scheduled item for that date. (Items beginning in the morning result in a tag at the upper right of the date, while those beginning after noon result in a tag at the lower right of the date.)

## Entering items from the SCHEDULE mode

There are two methods of selecting the date. Use whichever is more convenient.

### Selecting the date with and

This method is convenient for displaying a nearby date. It changes the schedule display day by day until the desired date appears.

For example, if you wish to schedule an item such as "February 17, 3:00PM – 5:00PM Sales meeting":

1. Press .

If there is an item scheduled for today, it will appear.

2. Recall "February 17" using  or .

(Press  or  until "February 17" is recalled.)

3. Enter the schedule time and details.

3  5   
Sales meeting

FRI FEB 17, 1995 3:00 <sup>h</sup> ~ 5:00 <sup>h</sup> Sales meeting
--

- To make another entry on the same date, simply begin entering the time and description of the new entry.

### Scheduling with and the numerical keys

When the date is not close to the displayed date, you may find it more convenient to enter schedule items with the numerical keys.

For example, to schedule, "February 24, 1995 1:30PM Dr. Wilson visit at guest room":

1. Enter the date entry mode.

2. Enter the scheduled date (February 24, 1995).

02241995

### 3. Select the SCHEDULE mode.

SCHEDULE

### 4. Enter the schedule time and details.

1 [ : ] 30 [ PM ] [ ▼ ]

Dr [ • ] [ SPACE ]

Wilson visit at

guest room [ ENTER ]

FRI FEB 24, 1995 1:30 <sub>pm</sub> ~ Dr. Wilson visit at guest room
---

**Note:** If you don't know what time a schedule item, such as a meeting, will finish, press either [ ▼ ] or [ ENTER ] following the starting time, then enter the schedule item.

## Scheduling items without times

After selecting the schedule date as outlined above, schedule items can be entered directly without a specified time, except when you want to begin the schedule details with a number. Simply begin entering the letters for the item. (In this instance, the tag marking the scheduled item on the monthly calendar will appear on the upper right next to the date.)

## Recalling scheduled data

The following eight methods may be used to display previously scheduled items:

- Recalling today's agenda.
- Recalling scheduled items from the CALENDAR mode.
- Recalling scheduled items from the SCHEDULE mode.
- Recalling only scheduled dates (skipping empty dates).
- Recalling scheduled items from the SCHEDULE mode by entering the date numerically.
- Recalling scheduled items by using the first letter(s) of the item.
- Recalling scheduled items with a keyword search.
- Recalling scheduled items using the index display.

**Note:** When several schedule items are entered for the same day, items without a specified time are recalled first, followed by items with a specified time in chronological order.



When there is more than one schedule item with the same starting time, items with an earlier finishing time are recalled first.

## Recalling today's agenda

Press  .

If nothing has been entered for the day, only the date will be displayed.

## Recalling scheduled items from the CALENDAR mode

To recall a daily schedule from the CALENDAR mode, first select the appropriate date in the CALENDAR mode and then press .

For example, to recall the schedule for February 20, 1995:

1. Select the CALENDAR mode and display February.

'95										
2	5	6	7	1	2	3	4			<input type="text" value="32"/>
12	13	14	15	16	17	18	19			<input type="text" value="333"/>
19	20	21	22	23	24	25				<input type="text" value="5"/>
26	27	28								

2. Select the 20th with the cursor keys.

**Note:** You may also recall February 20 by pressing  and entering the date.

3. Recall the schedule display.

MON FEB 20, 1995  
10:00<sup>A</sup>~ 2:00<sup>P</sup>  
ABC Project meeting

## Recalling scheduled items from the SCHEDULE mode

To recall the schedule directly from the SCHEDULE mode in forward or reverse direction, first set the SCHEDULE mode and then press  (to

recall the next day and future days) or  (to recall the last and previous days) as required.

For example, to recall the schedules for today and tomorrow:

1. Select the SCHEDULE mode and display the today's schedule.

2. Recall the schedule for the next day.

The agenda for the next day will be displayed. If there are several items scheduled on the same day, use  to recall them in chronological order.

### Recalling only scheduled dates (skipping empty dates)

Press   repeatedly so that the days on which there are items on the agenda are searched for, starting with the day appearing on the display.

1. Search for all days containing scheduled items.

2. Press   to recall the next scheduled items.

- After the last scheduled item has been found, "NOT FOUND !" is briefly displayed and then the previous display reappears. Pressing   references scheduled items in reverse.
- Pressing    and   displays the chronologically first scheduled item. If you press  , the chronologically last scheduled item is displayed.

### Recalling scheduled items from the SCHEDULE mode by entering the date numerically

You can recall a date directly from the SCHEDULE mode by numerical

entry. Select the SCHEDULE mode, press  , then enter the date with the numerical keys in accordance with the prompts. This method is handy for recalling scheduled items which are far away.

For example, to recall the schedule for February 17, 1995:

1. Enter the date entry mode.

2. Enter the date.

02171995

MM/DD/YYYY
MONTH :02
DAY :17
YEAR :1995

3. Recall the agenda for that date.

## Recalling scheduled items by using the first letter(s) of the item

Enter the first letter(s) of the schedule item you would like to recall on the display and then press  to recall it.

**Note:** Be sure to enter the first letter(s) exactly as they were entered. A difference in capital or small letters will cause the search to fail.

For example, to recall "Dr."-related items scheduled after January 10, 1995 (today):

1. Select the SCHEDULE mode. Today's schedule is displayed.

2. Enter the first letters and press  .

Dr.

FRI FEB 24, 1995
1:30~
Dr. Wilson visit at
guest room

**Note:** When  is pressed, a forward search from the displayed date will begin for scheduled items beginning with the word "Dr."

If  is pressed, a reverse search will take place for items scheduled before the date presently appearing on the display.

## Recalling scheduled items with a keyword search

Enter any word contained anywhere in an entry, and the Organizer will find the entry with  .

**Note:** Be sure to enter the keyword exactly as it was originally entered. A difference in capital or small letters will cause the search to fail.

To search for scheduled items containing the word "meeting" after January 1, 1995, for example:

1. Recall the schedule for January 1, 1995.

SCHEDULE  C-CE  C-CE 01011995  SCHEDULE

2. Enter the keyword for the search and press  .

meeting

FRI FEB 17, 1995 3:00~ 5:00 Sales meeting
---

The first scheduled item containing the word "meeting" after January 1, 1995 will appear on the display.

### Repeated search:

To search for additional items containing the word "meeting", press   repeatedly. When no more items containing the word "meeting" are scheduled, "NOT FOUND !" will appear on the display.

### Reverse search:

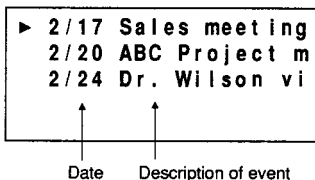
To browse back through the list of entries containing the keyword, press  .

## Recalling scheduled items using the index display

An index of your scheduled entries is available, sorted in chronological order.

1. Press **SCHEDULE**.
2. Press **2nd** **INDEX**.

Up to 4 entries are displayed at a time.



The first 13 characters of the first line of each entry are displayed.

The entry being displayed when **2nd** **INDEX** is pressed will appear at the top of the list. If you are at the initial entry display, the first entry for the day will be at the top of the list. If no entry exists on that day, the next or last entry will be at the top.

Press **▼** or **▲** to move the pointer "▶" down or up, or **▽** or **△** to step to the next or previous page of 4 entries. Press **ENTER** to display details of the entry indicated by the pointer.

You can also display an index of entries for a desired date.

1. Press **SCHEDULE**.
2. Press **C-CE** twice and enter the date you want to check.
3. Press **2nd** **INDEX**.

Items scheduled for the specified and any subsequent dates will be displayed. If there is no scheduled item on the specified or subsequent dates, the last item will be displayed. If you did not enter a date in step 2 above, the index display will start from the earliest scheduled item.

## Editing scheduled data

Previously scheduled data may be edited by pressing **2nd** **EDIT**. Once the edit mode is entered, the data may be edited directly using **▶**, **◀**, **▼**, **▲**, **INS**, **DEL**, etc.

1. Recall the items scheduled for February 20 and enter the edit mode.

[SCHEDULE] [C-CE] [C-CE] 02201995 [SCHEDULE]  
[2nd] [EDIT]

2. Change the date.

[▲] 0306

M/D/Y=03/06/1995  
10:00<sup>A</sup>~ 2:00<sup>B</sup>  
ABC Project meeting

EDIT

You can also change the entire date by pressing [▲] [C-CE] at this point and entering an entire new date.

3. Copy the data.

[2nd] [ENTER]

MON MAR 6,1995  
10:00<sup>A</sup>~ 2:00<sup>B</sup>  
ABC Project meeting

In this instance, the time and detail are stored in the memory as they are without correction. If the copied data requires additional editing, it may be edited as described in "Editing scheduled data" above.

## Deleting scheduled data

Scheduled data can be deleted by the following three methods:

- Deleting one scheduled item at a time
- Deleting the agenda for an entire month
- Deleting all of the data in the schedule memory

### Deleting one agenda item at a time

First recall the data you would like to delete on the display and delete it with [DEL] and [Y].

For example, to delete the "ABC Project meeting" scheduled for March 6:

1. Recall the schedule for that day.

03061995

2. Press .

MON MAR 6, 1995
10:00 <sup>u</sup> ~ 2:00 <sup>u</sup>
ABC Project meeting
DELETE ? Y N

The delete prompt "DELETE ? Y/N" appears.

3. Press . (To retain the data, press .)

- After deletion, the next scheduled item for that day or that date alone will be displayed.
- You can also delete individual entries from the index display. Move the pointer to select the entry you want to delete and press .

### Deleting the agenda for an entire month

To delete the agenda for February, 1995, for example:

1. Select the CALENDAR mode and display the calendar for the month you would like to delete.

02011995

2. Press .

The delete prompt "DELETE ? Y/N" appears.

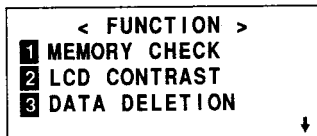
3. Press . (To retain the data, press .)

After the agenda for the month has been deleted, the flags on scheduled dates will disappear from the calendar.

### Deleting all the data in the schedule memory

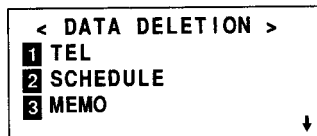
All the data in the schedule memory can be deleted using the miscellaneous functions.

1. Recall the Function menu.



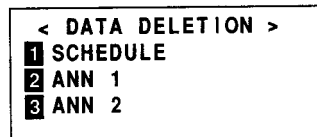
2. Select "3 DATA DELETION".

3



3. Select "2 SCHEDULE".

2



4. Select "1 SCHEDULE".

1

The delete prompt "DELETE ? Y/N" appears.

5. Press  . (To retain the data, press  .)

**Note:** When the SECRET function is turned on, "SECRET ON MODE" will appear on the display. In this instance, the SECRET function must be turned off first before the data can be deleted. (Refer to "Turning off the SECRET function" on page 85.)

## Using the schedule alarm

The Organizer schedule alarm sounds when the time for a scheduled appointment or other item on the agenda arrives. To stop the alarm after it starts beeping, simply press  . If  is not pressed, the alarm will stop automatically after approximately 20 seconds.



## Setting the alarm to ring

The schedule alarm can be set for a scheduled item.

- Select a scheduled item and mark it for an alarm with “🔔”.
- Activate the alarm for that item with “🔔”.

Once a scheduled item has been selected for an alarm and the alarm has been turned on, the alarm will sound automatically and the relevant item will be displayed even if the Organizer has been turned off. The alarm can also be set to sound for secret items. In this case, only the message “<SECRET !>” will be displayed at the alarm time.

If you do not wish to have the alarm sound, you can turn the alarm off.

## Setting the schedule alarm

First display the scheduled item for which you wish to set the alarm and press **ALARM**. “🔔” appears to the left of the starting time for the scheduled item on the display, to indicate that the alarm has been set for that item. You can also set the alarm while you schedule an item on the agenda by pressing **ALARM**.

If you press **ALARM** when “🔔” is already displayed, the alarm will be canceled and “🔔” will disappear from the display.

For example, to set an alarm for a meeting scheduled on December 18 (“December 18, 1995, 10:00 AM–11:00 AM Meeting”) while entering the schedule item:

1. Enter the date, time, and schedule details.

**SCHEDULE** **C-CE** **C-CE**

12181995 **SCHEDULE**

10 **AM** 11 **AM**

Meeting

2. Set the alarm.

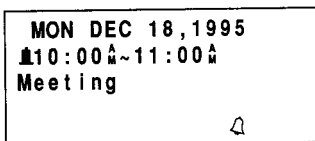
**ALARM**

MON DEC 18, 1995  
🔔10:00🔔~11:00🔔  
Meeting

Once the alarm has been set for the schedule item, "🔔" appears before the scheduled starting time.

### 3. Store the item.


**ENTER**



MON DEC 18, 1995  
🔔10:00🔔~11:00🔔  
Meeting

"🔔" will appear.

The alarm will sound at the starting time of the meeting.

- "🔔" appears or disappears each time **2nd**  is pressed.

**Note:** If the time of the schedule item for which you wish to set the alarm has already passed, the following message appears on the display.



ALARM TIME  
ELAPSED !

After the alarm sounds, "🔔" will disappear and the scheduled item will remain in memory without "🔔".

If "🔔" is turned off and the set alarm time has passed, "🔔" will remain in front of the scheduled item.


# USING THE ANNIVERSARY FUNCTION

The Anniversary (ANN) function allows you to conveniently record annual events such as birthdays and anniversaries. Once entered, these events are displayed highlighted in reverse (white on black) on the CALENDAR. You can also set the Organizer to display these events every time it is turned on, either on the date of the event or every day of the week leading up to it, so that you can prepare for it in advance.

## Entering anniversaries

Display the ANN menu.

ANN

	* ANN *	
1	MONTH / DAY	
2	MONTH / WEEK	

You can enter two types of anniversaries: for events that occur on the same date every year (MONTH/DAY), such as birthdays, and for events that occur on a certain day every year, such as the fourth Thursday of November (MONTH/WEEK).

To store your friend Mary's birthday, May 7, and to set a display reminder starting one week before the event:

1. Select "1 MONTH/DAY".

1

2. Enter the date and then a description of the occasion.

0507 ENTER

Mary's birthday! ENTER

< ANN NOTICE >
▶NOTICE OFF
ON THAT DAY
BEFORE 7 DAYS

The ANN NOTICE menu is displayed, which allows the Organizer to advise you of any important anniversaries each time the Organizer is turned on. Select "ON THAT DATE" to activate this function only on the date of the anniversary or "BEFORE 7 DAYS" to activate a week in advance, or "NOTICE OFF" if a notice is not needed.

3. Select "BEFORE 7 DAYS" in the ANN NOTICE menu.

▼ ▼ ENTER

```
MAY 7
ANN [NOTICE ON]
Mary's birthday!
```

The entry is stored. To begin another MONTH/DAY entry, press C-CE or simply begin entering the date of the new entry.

To register Mother's Day (the second Sunday of May) and set a reminder on that day:

1. Return to the ANN menu.

C-CE C-CE

2. Select "2 MONTH/WEEK".

2

```
M/W/D=_ / /
M=MONTH W=WEEK
D=DAY 0:S 1:M 2:T
3:W 4:T 5:F 6:S
```

3. Enter the month, the week (first, second, third, etc.) and the day of the week, as indicated, then type in a description of the event.

0520 ENTER

Mother's day!

ENTER

4. Select "ON THAT DAY" in the ANN NOTICE menu.

▼ ENTER

```
MAY WEEK 2 SUN
ANN [NOTICE ON]
Mother's day!
```

The entry is stored. To begin another MONTH/WEEK entry, press C-CE or simply begin entering the month/week/day of the new entry.

Once an anniversary is entered, the date for it is highlighted in reverse on the CALENDAR.

**Note:** The number of anniversaries stored in the Organizer will affect the time before an initial display appears when the Organizer is turned on. The more entries there are, the longer it will take.

## Recalling anniversaries

ANN entries are sorted by date. They can be recalled in four ways.

- From the ANN NOTICE display
- Sequential search using ▼ and ▲
- Specifying the date of the event
- Using the index display

### From the ANN NOTICE display

If you set the ANN NOTICE function for an entry, that entry is displayed on specified date(s) every time the Organizer is turned on and its details can be recalled whenever necessary.

1. Turn the Organizer on.

ON

```
**** ANN NOTICE ****
▶Mary's birthday
<SECRET DATA>
Jack's birthday
```

Multiple entries are listed chronologically in the order of MONTH/DAY then MONTH/WEEK. (Press any mode key if you want to use the Organizer at this time.)

2. Press  or  to move the pointer "►" down or up to select an entry, or  or  to step to the next or previous page of 3 entries.
3. Press  to display details of the entry.

**Note:** If the ANN NOTICE function for an entry has been set to on while the entry is marked as secret and the SECRET function is also on, it will be displayed as "<SECRET DATA>". Such an entry cannot be recalled. (Refer to "USING THE SECRET FUNCTION", page 83.)

## Sequential search

To recall entries in chronological order:

1. Press  and select "**1** MONTH/DAY" or "**2** MONTH/WEEK".
2. Press  to recall entries in the forward direction or  to recall them backwards.

If there are no more entries, "NOT FOUND !" is displayed.

## Specifying the date

1. Press  and select "**1** MONTH/DAY" or "**2** MONTH/WEEK".
2. Enter the date of the event you want to recall using the same date format it was first entered in.
3. Press  to recall entries forwards or  to recall backwards.

If there is no entry on the specified date, the nearest entry following that date will be displayed.

If there are no more entries, "NOT FOUND !" is displayed.

## Using the index display

1. Press  and select "**1** MONTH/DAY" or "**2** MONTH/WEEK".
2. Press  .

Up to 4 entries can be displayed at a time.

▶	1 / 1	New year's da
	5 / 7	Mary's birthd
	6 / 18	Wedding ann.
	12 / 25	Christmas

↑
↑  
 Date                      Description of event

The first 13 characters of the first line of each MONTH/DAY entry or the first 12 characters of the first line of each MONTH/WEEK entry are displayed.

The entry being displayed when **2nd** **INDEX** is pressed will appear at the top of the list. If you are at the initial entry display, the first entry for the current date will be at the top of the list. If there is no entry on the day, the first entry following that date or the last entry in the mode will be displayed.

Press **▼** or **▲** to move the pointer "▶" down or up to select an entry, or **▼** or **▲** to step to the next or previous page of 4 entries. Press **ENTER** to display details of the entry.

## Editing anniversaries

To edit an ANN entry, recall the entry, and then press **2nd** **EDIT**. The cursor will appear at the first character of the description field. To change the date, press **▲** to move to the date entry field.

After editing the date and/or description, press **ENTER**. The ANN NOTICE menu will appear. Change the selection using **▼** and **▲** followed by **ENTER** if necessary, or simply press **ENTER** to store the new entry.

### Notes:

- To clear the contents of the date or description entry field, press **C-CE**.
- In the ANN NOTICE display, you can also press **2nd** **ENTER** instead of **ENTER** to store a revised entry without erasing the original one.

## Deleting anniversaries

ANN entries can be deleted individually or as a block.

## Deleting single entries

To delete an individual entry, recall it or select it in the index display with the pointer, and then press  . Press  . (To retain the entry, press  .)

## Deleting all entries

To delete all MONTH/DAY or MONTH/WEEK entries:

1. Select "**3** DATA DELETION" from the Function menu.

3

2. Select "**2** SCHEDULE".

2

3. Select "**2** ANN 1" for MONTH/DAY entries or "**3** ANN 2" for MONTH/WEEK entries.

The delete prompt "DELETE ? Y/N" appears.

4. Press  . (To retain the data, press  .)

**Note:** All MONTH/DAY or MONTH/WEEK entries can be deleted only if the SECRET function is off. (See page 85.)



# USING THE TELEPHONE DIRECTORY

The telephone directory (TEL mode) stores the names, telephone numbers, and addresses of business clients, companies, personal friends and so on.

The Organizer's telephone directory actually includes three different telephone directories in one (TEL 1, TEL 2, and TEL 3) for keeping business, private, and other listings separate.

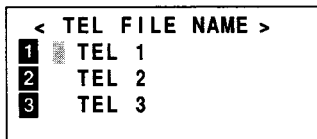
## Designating the file names

The directory file names (TEL 1, TEL 2 and TEL 3) can be changed from the Function menu. File names of up to 10 characters can be entered in the following way:

1. Recall the Function menu and select "**1** TEL FILE NAME".

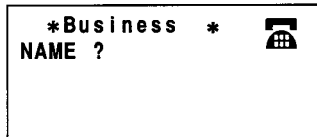
1

The prompt for entering the directory file name will appear.



2. Enter any directory file names that you like (up to 10 characters).

Business   
 Private   
 Others



- If you do not wish to change a file name, skip that file simply by pressing .
- To cancel the entry of a directory file name, press  twice.

# Entering listings

Telephone listings can be entered into any of the three directories. Pressing **TEL** for the first time displays directory TEL 1. Press **TEL** repeatedly to cycle through the three directories.

## Entering telephone listings into the TEL 1 directory


Enter the following example into TEL 1:

Edwards Bob 201-265-5600 FAX 265-1869 President, AbC Co.

1. Select the TEL mode.

**TEL**

(Press **TEL** repeatedly until the TEL 1 directory name appears.)

<p>*Business * </p> <p>NAME ?</p>
--

2. Enter the name of your contact.

Edwards Bob **ENTER**

3. Enter the telephone number and fax number.

201-265-5600 **↵**

FAX 265-1869 **ENTER**

4. Enter his position and company name, etc., as necessary.

President **↵**

AbC Co. **ENTER**

<p>Edwards Bob</p> <p>201-265-5600</p> <p>FAX 265-1869</p> <p>President</p> <p>↓</p>
--

### Notes:

- To skip the telephone number or company name and address, simply press **ENTER** at the NUMBER or ADDRESS prompts.
- Check the listing before pressing **ENTER**. If there are any mistakes, correct them using the cursor keys (**◀**, **▶**, **▼**, **▲**), **INS**, **DEL** and **BS**, and then press **ENTER**. If you find any mistakes after you have already pressed **ENTER**, then correct the

listing using the editing function. (Refer to "Editing listings," page 55.)

- To make another entry in the same directory, press **C-CE** or simply begin entering information for the new entry.


## Entering listings into the TEL 2 directory

Enter the following example into TEL 2:

Jones Jack 708-759-8555 Romeoville, Illinois

1. Select the TEL 2 directory.

**TEL**

\*Private \*   
NAME ?

(Press **TEL** repeatedly until the TEL 2 directory name appears.)

2. Enter listings as for TEL 1.

Jones Jack **ENTER**

708-759-8555 **ENTER**

Romeoville **↓**

Illinois **ENTER**

Jones Jack  
708-759-8555  
Romeoville  
Illinois

## Recalling listings

The telephone listings are stored in alphabetical order. (Refer to appendix "Character sorting order", page 113.)

There are four methods of recalling telephone listings.

- Sequential search in alphabetical order
- Direct search using the first letter(s) of the listing
- Keyword search for any word contained in the listing
- Using the index display

### Sequential search

1. Press **TEL** repeatedly until the desired directory name appears.
2. Press **↓** to recall entries in the forward direction or **↑** to recall them backwards.

If there are no more entries, "NOT FOUND !" is displayed.

## Direct search

Press **C-CE** , then enter the first letter(s) of the listing and press **↓** .  
Capital and small letters must be entered exactly as they were originally entered.

Use **↓** and **↑** to recall other entries sequentially.

If there is no matching entry, "NOT FOUND !" is displayed.

## Keyword search

Keyword search recalls all listings containing word(s) or part of a word that you specify. Keywords may be used in any field in the listing.

To perform a keyword search, press **C-CE** , enter the word(s)/character(s) to be searched for and press **2nd ↓** or **2nd ↑** .

Capital and small letters must be entered exactly as they were first entered.

To find successive entries containing the same keyword, keep pressing

**2nd ↓** or **2nd ↑** .

If there is no matching entry, "NOT FOUND !" is displayed.

## Using the index display

The names of a directory can be displayed alphabetically in an index.

1. Press **TEL** .

2. Press **2nd INDEX** .

Up to 4 names can be displayed at a time.

```
►Edwards Bob  
   Jones Jack
```

- The first 19 characters of the name of each listing are displayed.

To display the first listing beginning with a particular character, press the desired character key. If there is no listing for that character, the first subsequent listing will be displayed.

For example, if **S** or **P** is pressed at the left display below:

```
►Hamilton, Olivia  
   Newman, Paul  
   Scott, Teresa  
   Smith, Robert
```



```
►Scott, Teresa  
   Smith, Robert  
   Weiner, Mike
```

- Letters (A-Z), numbers (0-9), a space and a hyphen can be entered to search listings. Capital and small letters are not distinguished. Accented characters such as "Ü" and "é" are ignored.

and  let you step up and down a page at a time.

To see the whole listing, move the pointer using  and  to indicate the listing you want, and press .

## Editing listings

To edit a listing, recall it, and then press   to enter the edit mode.

Use  or  to delete characters. With the cursor "█" you may type over the data. Or, press  to change the cursor to "⏏" and you may insert new data. After the correction, press  to store the new listing. If   is pressed instead of , the revised listing will be stored without erasing the original one. (Refer to "Copying scheduled data", page 38.)

## Deleting listings

Either single listings or an entire directory (TEL 1, TEL 2, or TEL 3) can be deleted, as required.

### Deleting single listings

1. Select the directory containing the listing to be deleted (TEL 1, TEL 2, or TEL 3).
  2. Recall the listing to be deleted.
  3. Press .
- The delete prompt "DELETE ? Y/N" appears.
4. Press . (To retain the data, press .)
- You can also delete individual entries using the index display. Display the index of the desired directory with  , select the listing you want to delete with the pointer and press .

### Deleting entire directories (TEL 1, TEL 2, or TEL 3)

Any one of these directories can be deleted separately by using DATA DELETION in the Function menu.

To delete TEL 2, for example:

1. Recall the Function menu.

2. Select " DATA DELETION".

3

3. Select " TEL".

1

4. Select " TEL2".

2

The delete prompt "DELETE ? Y/N" appears.

5. Press  . (To retain the data, press  .)

**Note:** All TEL listings can only be deleted when the SECRET function is off. (Refer to "Turning off the SECRET function", page 85.)

# USING THE MEMO FUNCTION

The Organizer's memo function conveniently stores odd bits of information not appropriate for the schedule or other directories.

## Entering memos

To enter the following two items, for example:

X'mas present list, Sweater for Jennifer, Gold ring for Mother  
ABC BANK Chicago Branch, Account No. 272-0011223

1. Select the MEMO mode.

MEMO

2. Enter the data.

X'mas present list

Sweater for Jennifer

Gold ring for Mother

X'mas present list  
Sweater for Jennifer  
Gold ring for Mother

3. Store the entry.

ENTER

4. To enter the second memo, simply begin typing it. Store the memo in the same manner as before.

ABC BANK

Chicago Branch

Account No.  272-0011223

ENTER

ABC BANK  
Chicago Branch  
Account No.  
272-0011223

# Recalling memos

The following four methods can be used to recall memos.

- Sequential search in the order of entry
- Direct search for the first letter(s) of the entry
- Keyword search for word(s) contained in a memo
- Using the index display

## Sequential search

Each time   is pressed, data is recalled in the order of entry. When

is pressed, data is searched in reverse order.

If there are no more entries, "NOT FOUND !" is displayed.

## Direct search

The first letter(s) of the memo can be searched for. Simply type in the letter(s) and press   or   to search up or down.

Capital and small letters must be typed exactly the same as they were first entered.

To continue the search, press   or   repeatedly. The data will be recalled in the forward or reverse order of entry starting with the memo recalled.

## Keyword search

With the keyword search function, the memos containing the keyword(s) are recalled in sequence. Enter the keyword and press   followed by   or  . Capital and small letters must be typed exactly the same as they were first entered.

- Subsequent memos containing the same word(s) can be recalled in order each time you press     or    .

## Using the index display

To view an index of memos press     INDEX in the MEMO mode.

```
►PRICE LIST
SALES FIGURE
TIME TABLE-1
TIME TABLE-2
```



The first lines of up to 4 memos are displayed. Press **▲** or **▼** to move the pointer up and down to select the memo of interest, and press **ENTER** to view it in detail. Press **▲** and **▼** to step through your list of memos a page at a time.

- The memo being displayed when **2nd** **INDEX** is pressed will appear at the top of the list. Otherwise, the first memo will appear at the top.

## Editing memos

Memo editing is done in the same way as in the SCHEDULE and TEL modes.

Recall the memo you want to change and press **2nd** **EDIT**. Edit it as necessary using the cursor keys, **DEL** and **INS**.

After making the correction, press **ENTER** to store the edited entry.

If **2nd** **ENTER** is pressed instead of **ENTER**, the entry will be stored without erasing the original memo. (Refer to "Copying scheduled data", page 38.)

## Deleting memos

Either single memos or the entire memo list can be deleted, as follows:

### Deleting single memos

Recall the memo you wish to delete or select it in the index display, and press **DEL**. The delete prompt appears. Press **Y**. (To retain the data, press **N**.)

- After the deletion, the next item will appear.

### Deleting entire memos

All the memos can be deleted at once using the Function menu as follows:

1. Recall the Function menu.

**2nd** **FUNCTION**

2. Select "**3** DATA DELETION".

3. Select **[3] MEMO**.

3

The delete prompt "DELETE ? Y/N" appears.

4. Press **[Y]** . (To retain the data, press **[N]** .)

**Note:** All memos can only be deleted when the SECRET function is off.  
(Refer to "Turning off the SECRET function", page 85.)

## Rearranging memos

Using the index display, the order in which memos are recalled can be changed.

For example, assume there are 5 entries stored in the order of "memo 1" through "memo 5". To place "memo 2" after "memo 4":

1. Select the MEMO mode and go to the index display.

**[MEMO]** **[2nd]** **[INDEX]**

```
▶memo 1
memo 2
memo 3
memo 4
↓
```

2. Move the pointer to the entry you want to move and press **[INS]** .

**[▼]** **[INS]**

```
memo 1
memo 2
memo 3
memo 4
↓
```

3. Move the highlighted line to the position where the entry is to be inserted using the cursor keys.

**[▼]** **[▼]**

```
memo 1
memo 3
memo 4
memo 2
↓
```

4. Press **[ENTER]** to store the new order.

▶memo 2  
memo 5



- Press **C-CE** to cancel the change.
- If there is any secret entry between memos 4 and 5, which is hidden from view by the SECRET function, "memo 2" will be stored before "memo 5" but not immediately after "memo 4". (Refer to "USING THE SECRET FUNCTION", page 83.)

# USING THE TO DO FUNCTION

The To Do function is a very convenient and efficient way to keep track of the things you have to do. Each entry can contain a description of the item and, if necessary, an assigned priority level.

You can easily recall a list of all the things you have to do in order of priority. Once done, a TO DO entry can be easily checked off, which automatically assigns the entry the lowest priority level.

## Entering things to do


For example, if you want to call Frank about a sales meeting, but it is not the most important thing (priority 2) on your agenda:

1. Select the TO DO mode.

TO DO

2. Enter a description of the activity.

Call Frank about   
sales meeting

* TO DO *	
DESCRIPTION ?	

3. Enter the priority.

2

Call Frank about
PRIORITY:2

- The priority can be set to any number 0-9 or letter A-Z or just left blank by pressing . Small letters cannot be entered. If "a" is entered, for example, it is recognized as "A".
- Order of priority is from 0-9, A-Z, then space.

#### 4. Store the entry.

Call Frank about  
sales meeting  
PRIORITY:2

- Press  at any time before storing the entry to cancel it and return to the initial entry display.
- To begin another entry, press  or simply begin entering the description for the new entry.

## Recalling To Do items

TO DO entries are sorted and stored in their order of priority. They can be recalled in four different ways:

- Sequential search in the order of priority
- Direct search for the first letter(s) of the entry
- Keyword search for word(s) contained in the entry
- Using the index display

### Sequential search

Use  and  to step sequentially through the entries. If there are no more entries, "NOT FOUND !" is displayed.

### Direct search

The direct search lets you recall the entry beginning with specified letter(s). Enter the letter(s) and press  or  to search up or down for the entry. Capital and small letters must be typed exactly the same as they were first entered. Use  and  to recall other entries sequentially. If there is no matching entry, "NOT FOUND !" is displayed.

### Keyword search

The keyword search will recall each and every entry containing the specified word(s) in the description field. Enter the keyword and press  followed by  or . Capital and small letters must be typed exactly the same as they were first entered. Repeated pressing of   or   will recall subsequent entries containing the

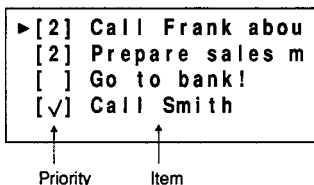
same keyword.

If there are no more entries, "NOT FOUND !" is displayed, and the initial entry display will appear.

## Using the index display

The index is a very powerful tool for viewing your TO DO entries. Press

**2nd** **INDEX** in the TO DO mode.



The listing starts from the entry being displayed when you press

**2nd** **INDEX** , or from the first entry if you are at the initial entry display.

Use **▲** and **▼** to step through pages of entries. Press **▲** and

**▼** to move the pointer "▶" to select an entry and then press

**ENTER** to recall and display the entire entry.

## Checking off completed items

Once a matter has been taken care of, it is time to mark it as done. Once checked off, the item will be assigned the lowest priority.

To check off the sales meeting preparation, for example:

1. Select the TO DO mode and go to the index display.

**TO DO** **2nd** **INDEX**

```
▶[1] Call Mary
[2] Call Frank about
[2] Prepare sales m
[ ] Go to bank!
```

2. Move the pointer to select the "Prepare ..." entry.

**▼** **▼**

### 3. Mark it as done.



( is the same key as .)

▶ Prepare sales m

- When an entry is marked done, its assigned priority changes to , and the entries are resorted and listed from the top. Entries marked with "" have the lowest priority.
- You can also check the entry off by recalling it and pressing .

## Editing To Do items

Recall the details of the entry you want to change, and press . Make any necessary changes. Use the cursor keys to move between the description and priority fields.

Press to store the new entry. You can also press to store the revised entry without erasing the original one.

To cancel any changes, press twice before pressing .

## Deleting To Do items

TO DO entries can be deleted in three ways:

- A single entry at a time
- All checked entries only
- All entries

### Deleting single entries

Entries can be deleted one at a time either directly or through the index display. Recall the whole entry, or select the entry in the index display. Press and then . (To retain the data, press .

### Deleting checked entries

All checked (done) entries can be deleted at one time through the Function menu.

1. Select " DATA DELETION" from the Function menu and display the second page.

3



2. Select "**2** TO DO".

2

3. Select "**2** TO DO (DONE)".

2

The delete prompt "DELETE ? Y/N" appears.

4. Press  Y . (To retain the entries, press  N .)

**Note:** Checked entries can all be deleted only when the SECRET function is off. (Refer to "Turning off the SECRET function", page 85.)

### Deleting all entries

Follow the same steps as above for deleting checked entries, but select "**1** TO DO (ALL)" in step 3.

As with checked entries, the SECRET function must be off to perform this deletion.



# USING THE EXPENSE FUNCTION

The Expense function is an easy way to track expense information for the traveling business person. Each record can contain the date, amount, payment type (AMEX, Visa, MasterCard, Diners Club, check, cash or another type of your choice) and a description of the expenses. In addition, the EXPENSE options allow you to see the total expenses for a single day or for a certain period.

## Entering expense records

Yesterday, on March 12, 1995, you rented a car for \$55.25 and charged the amount to your American Express Card.

1. Select the EXPENSE mode.

EXPENSE

```
* EXPENSE *
DATE ?
M/D/Y= 3/13/1995
$0
```

The current date appears.

If you want to enter a record for the current date, press **ENTER**.

Or:

- The date can be changed by pressing **▲** and **▼**. Hold **▲** or **▼** down to change the date continuously.
- Type in the date, in the order of month/date/year. The month and the date must be entered in two digits.

2. Enter the expense date.

03121995 **ENTER**

The prompt for the expense amount appears.

3. Enter the expense amount using up to 10 digits including up to 2 decimal places.

55.25

<PAYMENT TYPE>	
1	AMEX
2	Visa
3	MasterCard

↓

The first 3 items of the PAYMENT TYPE reference list are displayed.  
Press  to see other items.

4. Select the payment type.

1

SUN MAR 12, 1995	55.25
AMEX	
DESCRIPTION ?	

5. Enter the description and store the entry.

AVIS RENTAL CAR

The entire record is displayed.

SUN MAR 12, 1995	55.25
AMEX	
AVIS RENTAL CAR	

Press  to enter another record or simply begin entering the expense date of the new record.

**Note:** The default 6 payment type options can be changed according to your needs. Refer to "Changing payment type settings", page 75.

## Recalling expense records

EXPENSE records are sorted and stored in chronological order. There are three ways to recall a record:

- Sequential search by date
- Specifying the expense date
- Using the index display

## Sequential search

Press  or  in the EXPENSE mode to recall records sequentially. Pressing   or   will recall the first or the last record, respectively.

## Specifying the date

Enter the date for which you want to check the expenses in the EXPENSE mode, then press  (do not press  ). The first record for the specified date will be displayed. Press  to recall the item you want.

## Using the index display

A description of each record can be listed with the expense date.

To display a list of expense records for March 12, for example:

1. Select the EXPENSE mode.

2. Enter the date you want to check.

03121995 (or press  )

3. Go to the index display.

Up to 4 records can be displayed at a time.

```
▶ 3 / 12 AVIS RENTAL C
  3 / 12 Parking
  3 / 12 Gas
  3 / 13 Flight ticket
```

The first 13 characters of the first line of each description are displayed. The record being displayed when   is pressed will appear at the top of the list. If you are at the initial entry display, the first record for the current date will be at the top of the list. If no entry exists for that day, the closest entry after or, failing that, before the day will be at the top. Press  or  to move the pointer "▶" down or up, or  or  to step to the next or previous page of 4 records. Press  to display the details of the record indicated by the pointer.

## Editing expense records

EXPENSE records are edited by recalling the entry and pressing **2nd** **EDIT**. Once the edit mode is entered, any data can be edited using the cursor keys, **BS**, **INS**, and **DEL**.

To change the expense amount, press **▼** to move the cursor to the amount entry field. Press **C-CE** once to clear the field and then enter the new amount.

To change the payment type, move the cursor to the field with **▼** and press **C-CE**. This displays the PAYMENT TYPE reference list. Select a new type, if necessary, following the same procedure as entering the record. When finished, be sure to press **ENTER** to store the revised entry.

### Notes:

- You can also press **2nd** **ENTER** to store the revised entry without erasing the original one.
- Press **C-CE** twice to cancel any changes made to the record.

## Deleting expense records

EXPENSE records can be deleted singly or all at once.

### Deleting single records

To delete single EXPENSE records, recall the record or select it in the index display and press **DEL**. The delete prompt "DELETE? Y/N" will appear. Press **Y**. (To retain the record, press **N**.)

### Deleting all records

All the entries can be deleted using the Function menu.

1. Recall the Function menu and select "**3** DATA DELETION", and then display the second page.

**2nd** **FUNCTION**

**3** **▼**

2. Select "**1** EXPENSE".

**1**

The delete prompt "DELETE ? Y/N" appears.

3. Press  Y  . (To retain the data, press  N  .)

**Note:** All the EXPENSE records can be deleted only when the SECRET function is off. (Refer to "Turning off the SECRET function", page 85.)

## Expense summaries

A summary is a collection of records in the EXPENSE mode. Daily or period expense summaries for entire records or for each payment type can be obtained.

### Notes:

- Records marked as secret are not included in summaries if the SECRET function is on.
- If an inappropriate date is entered (for example, an ending date which is earlier than the starting date), no calculation will be made, so be sure to enter the correct dates.

## Summarizing expense reports for a specific date

To summarize all records for AMEX on March 12, 1995, for example:

1. Display the EXPENSE REPORT menu in the EXPENSE mode.

EXPENSE  2nd  REPORT

```
<EXPENSE REPORT>
1 ALL
2 PAYMENT TYPE
```

2. Select " PAYMENT TYPE".

2

The first 3 items of the PAYMENT TYPE reference list are displayed. If the item you want is not displayed, press  V  or  ^  to step to other pages.

3. Select "**1** AMEX".

1

AMEX <b>1</b> DAILY <b>2</b> PERIOD
---

4. Select "**1** DAILY".

1

AMEX DATE: 1/10/1995
-------------------------

The current date will be displayed. If it is the desired date, simply press **ENTER** to find the total amount. If not, enter the date using the same format as when entering expense records.

5. Enter the date.

03121995 **ENTER**

AMEX DATE: MAR 12, 1995  55.25
---

The day's AMEX expense total is displayed.

When **ENTER** is pressed after the calculation has been executed, the display will return to the date entry display. Enter any other date for which you want to check the expense summary, or press **C-CE** twice to end summarizing.

- To summarize expense records for all payment types on a specific date, select "**1** ALL" instead of "**2** PAYMENT TYPE" from the EXPENSE REPORT menu.

### Summarizing expense reports for a certain period

For example, to find the total amount of all expenses from March 12 to March 18, 1995:

1. Display the EXPENSE REPORT menu and select "1 ALL".

EXPENSE 2nd REPORT 1

2. Select "2 PERIOD".

```
ALL
FROM: _ / _ /
```

3. Enter the starting date.

03121995 ENTER

```
ALL
FROM: MAR 12, 1995
TO : _ / _ /
```

4. Enter the ending date.

03181995 ENTER

```
ALL
FROM: MAR 12, 1995
TO : MAR 18, 1995
1234.50
```

The total expense amount for the specified period is calculated and displayed.

- To summarize only those records for a specific payment type, select "2 PAYMENT TYPE" instead of "1 ALL" from the EXPENSE REPORT menu, and then select the desired payment type.

## Changing payment type settings

In the PAYMENT TYPE reference list, 6 options, such as AMEX and Visa, have been set by default. You can change the order of these existing options or use another name.

To change the locations of the two default options AMEX and Diners Club, for example:

1. Recall the Function menu and select "2 PAYMENT TYPE".

2

2. Enter the payment type names in the locations you want.

3. Exit the payment type setting mode.

**Notes:**

- Press  to skip the names that do not require any change. You cannot return to the previous item once  is pressed at a current item.
- The payment type setting mode can be exited at any time by pressing  twice.



# USING THE ORGANIZER AS A CALCULATOR

The Organizer's built-in calculator can perform the four arithmetic calculations with up to 10 digits.

To use the calculator function, simply press **CALC/CONV** to select the CALCULATOR mode. Before performing any calculation, press **C·CE** twice to clear the display.

## Using the CALCULATOR mode

Example	Operation	Display (answer)
$12 \times 3 + 5 =$ $(-24) \div 4 - 2 =$	12 <b>[x]</b> 3 <b>[+]</b> 5 <b>[=]</b> 24 <b>[+/-]</b> <b>[÷]</b> 4 <b>[-]</b> 2 <b>[=]</b>	41. -8.
$34 + 57 =$ $45 + 57 =$	34 <b>[+]</b> 57 <b>[=]</b> The addend becomes 45 <b>[=]</b> a constant.  (Subtraction and division are performed in same manner.)	91. 102.
$68 \times 25 =$ $68 \times 40 =$	68 <b>[x]</b> 25 <b>[=]</b> The multiplicand 40 <b>[=]</b> becomes a constant.	1700. 2720.
What is 10% of 200? What percentage is 9 of 36?	200 <b>[x]</b> 10 <b>[%]</b> 9 <b>[÷]</b> 36 <b>[%]</b>	20. 25.
What results from a 10% increase of 200?	200 <b>[+]</b> 10 <b>[%]</b>	220.
What is 500 after a 20% discount?	500 <b>[-]</b> 20 <b>[%]</b>	400.
$\sqrt{25 - 9} =$	25 <b>[-]</b> 9 <b>[=]</b> <b>[√]</b>	4.
$(4^3)^2 =$	4 <b>[x]</b> <b>[=]</b> <b>[=]</b> <b>[x]</b> <b>[=]</b>	4096.
$1/8 =$	8 <b>[÷]</b> <b>[=]</b>	0.125
Calculate the percent change between two yearly sales figures, \$620,000 one year and \$500,000 the previous year.	620000 <b>[-]</b> 500000 <b>[MU]</b>	24.

Example	Operation	Display (answer)
Calculate the selling price and the gross profit from a cost of \$8.16 on the basis of a 15% profit on the selling price.	8.16 $\div$ 15 $\text{MU}$ $\text{MU}$	9.6 (Selling price) 1.44 (Gross profit)
Calculate the cost and the gross profit from a selling price of \$100 on the basis of a 25% profit on the cost.	100 $\div$ 25 $+/-$ $\text{MU}$ $\text{MU}$	80. (Cost) 20. (Gross profit)
$25 \times 5 =$ $-) 84 \div 3 =$ $+ ) 68 + 17 =$ <hr/> (Total) =  $(14 - 3 \times 2) \times$ $(52 - 35) =$	Clear the memory before performing any calculations $\text{CM}$ 25 $\times$ 5 $\text{M+}$ 84 $\div$ 3 $\text{M-}$ 68 $\div$ 17 $\text{M+}$ $\text{RM}$  $\text{CM}$ 14 $\text{M+}$ 3 $\times$ 2 $\text{M-}$ 52 $-$ 35 $\times$ $\text{RM}$ $=$	-M- 125. -M- 28. -M- 85. -M- 182.  -M- 6. -M- 136.

- Non-zero numbers in the memory cause “-M-” to appear on the display.

## When the error message appears

When any of the following occur, an error is registered and “-E-” appears. Press  $\text{C-CE}$  to cancel the error.

- The integer section in the calculation result has a range of 11 to 20 digits (rough estimate).

### Example:

4567890123

-E-

$\times$  456  $=$

208.2957896

$(208.2957896 \times 10^{10} = 2,082,957,896,000)$

- A number is divided by 0.
- The integer section in the numerical value of the memory exceeds 10 digits.
- The integer section of the calculation result exceeds 20 digits.

# USING THE CONVERSION FUNCTION

The Organizer can be used to perform conversions between different currencies and units of length, area, capacity, weight, temperature and energy. There are 19 conversion screens and these are broken up into seven index groups. The first index group comprises three currency conversion screens in which you can set and edit the exchange rates yourself. The other six index groups have preset conversion factors so conversion can be performed right away (see table below).

## Setting the currency rate

Select conversion display mode.

**CALC/CONV** **CALC/CONV**

<b>* CONVERSION *</b>	<b>1</b>
\$ → £	
	0.
	0.

This is the main conversion mode. You can move through currency conversion screens 1-3 using the **↓** and **↑** keys. Exchange rates must be entered before you can perform currency conversion.

For example, to set one Canadian dollar equal to 0.45 pounds Sterling:

1. Enter edit mode.

**2nd** **EDIT**

The exchange rate line starts to blink.

2. Enter the rate.

0.45

A maximum of 10 digits can be entered.

<b>* CONVERSION *</b>	<b>1</b>
\$ → £	
	0.45

3. Change the currency name on the left and right sides.

▲ ▶ ▶ ▶ ▶ ▶  
C\$ ▶ C-CE STR£

\* CONVERSION \* 1  
C\$ → STR£\_ 0.45

A maximum of 7 characters can be entered on each side.

4. Store the currency conversion data.

ENTER

If you press ENTER without entering a letter beforehand, nothing will happen.

If you want to set another exchange rate, press ▼ to display conversion screen 2 then start again from step 1 above. You can use each currency conversion at any time once it has been set.

## Changing the currency rate

The procedure in "Setting the currency rate" can be used whenever you need to change a currency exchange rate. After entering the new rate, press ENTER in step 2 to retain the same currency names.

## Performing a conversion

For example, to find out how many liters there are in 10 gallons:

1. Select conversion display mode.

CALC/CONV CALC/CONV

2. Enter index mode.

2nd INDEX

► CURRENCY  
LENGTH  
AREA  
CAPACITY

**Note:** You can use ▼ or ▲ to select the conversion screen without entering index mode. Then proceed to step 4.

3. Move the pointer to select CAPACITY.



4. Enter the amount, then convert it.

10 **A▶B**

The answer is displayed under the unit rate.

* CONVERSION *		10
gal → l		
	3.78541	
	37.8541	

- If you want to know how many gallons are equal to 10 liters, press **A◀B** instead of **A▶B** in step 4 above.
- You can use **▼** and **▲** to scroll up and down an Index display.

The following table shows the conversion factors that are preset in your Organizer.

Screen	Conversion	Units	Factor
1-3	CURRENCIES	User Specified	User Specified
4	LENGTH	inch – cm	2.54
5		feet – m	0.3048
6		yard – m	0.9144
7		mile – km	1.609344
8	AREA	acre – m <sup>2</sup>	4,046.86
9		acre – ha	0.404686
10	CAPACITY	gal – l	3.78541
11		Imp.gal – l	4.54609
12		fl.oz – ml	29.5735
13		Imp.fl.oz – ml	28.4131
14	WEIGHT	oz – g	28.3495
15		lb – kg	0.45359237
16	TEMPERATURE	°F – °C	5/9 (°F-32)
17	ENERGY	cal – J	4.18605
18		hp – kW	0.7457
19		PS – kW	0.73549875

# USING THE SECRET FUNCTION

The SECRET function allows you to protect confidential data with a password so that no unauthorized person can access it. You may mark certain entries as private; displaying or modifying such data requires the password. Any entry from the SCHEDULE, TEL, MEMO, TO DO, ANNIVERSARY and EXPENSE modes can be classified.

## Registering a password

Press **2nd** **SECRET** and the password entry prompt will appear, then enter your password. Press **ENTER**. The SECRET function is now set to operate and "S" will appear. The password can contain up to seven letters, numbers, spaces, or symbols (except **↵**). To turn the SECRET function off, you must enter the password exactly as you registered it, without, for example, changing capital letters to small or vice versa.

**Important:** If you ever forget the password, you will have to erase all your secret data. Make sure the password is one you will never forget.

To register "1234" as the password, for example:

1. Recall the password entry prompt.

**2nd** **SECRET**

```
SET PASSWORD
[ _      ]
```

**Note:** If the password has already been registered, "ALLOW ACCESS TO SECRET DATA" will be displayed. If this occurs, refer to "What to do if you forget the password" on page 89 and delete the previous password and secret data.

2. Enter "1234" as the password.

1234

### 3. Store the password in the memory.

**ENTER**

Make sure it is right!

This is the last time you will ever see the password.

**PASSWORD**  
[ 1234 ]  
IS NOW SET

**S**

- After the password is registered, the SECRET function is set to operate and "**S**" will appear. After rechecking the password, press **C-CE**.

## Coding data as secret

Any entry can be coded as secret data by pressing **2nd** **MARK\*** so that "\*" appears. Data coded with "\*" cannot be recalled until the SECRET function is turned off by entering the password.

### Coding previously stored data as secret

Recall the item which you wish to encode, enter the edit mode and mark that item with "\*".

To convert the "ABC BANK" entry in the MEMO mode to secret data, for example:

#### 1. Recall "ABC BANK".

**MEMO** **∨** **∨**

**ABC BANK**  
**Chicago Branch**  
**Account No.**  
**272-0011223**

**S**

#### 2. Enter the edit mode, then press **2nd** **MARK\*** to put "\*" on the display.

**2nd** **EDIT**  
**2nd** **MARK\***

**ABC BANK**┘  
**Chicago Branch**┘  
**Account No.**┘  
**272-0011223**  
**EDIT** \* **S**

3. Store this data as secret.

**ENTER**

If you press **C·CE** or any of the other mode keys after the secret data is stored, "ABC BANK" will disappear from the display. This data cannot be redisplayed until the password is entered and the SECRET function is turned off. (Refer to "Turning off the SECRET function" below.)

### Coding new data as secret

To code "CREDIT CARD 98765" as secret data, for example:

1. Select the MEMO mode.

**MEMO**

2. Enter the data.

CREDIT CARD **↵** 98765

3. Code the data as secret.

**2nd** **MARK\***

("\*" will appear on the display.)

CREDIT CARD_↵ 98765_
* <b>S</b>

4. Store the data in the memory.

**ENTER**

**Note:** If **C·CE** or any of the other mode keys is pressed at this stage, the data will disappear from the display.

### Turning off the SECRET function

To turn off the SECRET function, press **2nd** **SECRET** while "**S**" is displayed. When "ALLOW ACCESS TO SECRET DATA" appears, enter the password and press **ENTER**. The SECRET function is now turned off. While the SECRET function is off, secret data can be viewed in the same manner as non-secret data.



1. Recall the prompt to turn off the SECRET function.

MEMO 2nd  
SECRET

ALLOW ACCESS TO  
SECRET DATA  
[ \_ ]  
S

2. Enter the password, "1234", that was used in the previous example.  
1234 ENTER

  - After the password is entered, "SECRET DATA ACCESSIBLE !" will appear momentarily on the display, followed by the initial mode display (excluding "S").
  - If the password you have entered is incorrect, the message "INCORRECT PASSWORD !" will be displayed and the initial mode display reappears.

## Turning on the SECRET function

The SECRET function turns on automatically whenever the power is turned off and back on again. To turn the SECRET function on manually:

1. Recall the SECRET function menu.

2nd SECRET

1 HIDE SECRET  
2 DELETE THE  
PASSWORD

2. Select "1 HIDE SECRET".

1

### Notes:

- After you enter 1, "SECRET DATA IS HIDDEN !" will appear on the display momentarily, followed by the initial display. The SECRET function is now on and the same password must be entered to turn the SECRET function off.
- The SECRET function remains on after manual or automatic power turn-off.

## Recalling secret data

Before you can view secret data, you must turn off the SECRET function by entering the password to turn off “S” on the display. After “S” goes off, secret data can be recalled in the same manner as non-secret data in the different modes.

### To call up secret data only

If you wish to recall only the secret data, press **2nd** **MARK\*** to display “\*”, then press **2nd** **v**. When the Organizer is set in this manner, only the secret data will be recalled (since “\*” acts as a keyword).

## Declassifying secret data by removing the secret code

Secret data can be declassified. You must first turn off the SECRET function and recall the entry you wish to declassify. Then, press **2nd** **EDIT** and enter the edit mode. Then press **2nd** **MARK\*** to turn off “\*” on the display. After the symbol goes off, press **ENTER** to re-enter the data as non-secret.

To remove “CREDIT CARD 98765” from the secret data list, for example, follow the procedure outlined below. (If the SECRET function is turned off and “S” appears, you must turn it off first — see “Turning off the SECRET function” above.)

1. Recall the secret data.

**MEMO**  
**2nd** **MARK\***  
**2nd** **v**

<b>CREDIT CARD</b> <b>98765</b>  <b>*</b>
--

(Press **2nd** **v** repeatedly until the entry to be declassified appears.)

2. Turn off " \* ".

**2nd** **EDIT**  
**2nd** **MARK\***

```
CREDIT CARD_
98765

EDIT
```

3. Store the data as non-secret.

**ENTER**

(The data is now declassified and will appear as ordinary data. Make sure to press **ENTER** at this point, or the data will remain secret.)

## Deleting and changing the password

To delete the old password and designate a new one, first turn off the SECRET function, then delete the password and enter a new one.

For example, to change the password "1234" to "9876":

1. Turn off the SECRET function.

**2nd** **SECRET** 1234 **ENTER**

2. Recall the SECRET function menu.

**2nd** **SECRET**

3. Select "**2** DELETE THE PASSWORD".

2

```
PASSWORD ?
[ _      ]
```

4. Enter the old password and delete it.

1234 **ENTER**

- To register the new password, recall the password entry prompt.

- Enter the new password, "9876".

9876

Make sure it is right!

This is the last time you will ever see the password.

## What to do if you forget the password

When you have forgotten the password for the SECRET function, you have to delete the password along with all secret data by selecting "DATA DELETION" from the Function menu. Through, be sure to choose a password that is easy to remember.

Once the password is deleted, a new password can be entered. Follow the procedure below to delete the password (and the secret data along with it).

- Recall the Function menu.

- Select "**3** DATA DELETION", and press .

3

- Select "**3** SECRET DATA".

3

The delete prompt "DELETE ? Y/N" appears.

- Press . (To retain the data, press .)

When  is pressed, both the password and secret data are deleted, and the initial display for the previous mode in use will reappear on the display.

# USING THE MISCELLANEOUS FUNCTIONS

The following miscellaneous functions can be utilized through the Function menu.

- MEMORY CHECK:** Indicates how much of the memory is in use. (See below.)
- LCD CONTRAST:** Used to adjust the display contrast. (See page 12.)
- DATA DELETION:** Used to delete a group of entries from the various modes. (Refer to the section on deletion for each mode.)
- TEL FILE NAME:** Used to enter telephone directory file names. (See page 51.)
- PAYMENT TYPE:** Used to set payment types for the EXPENSE mode. (See page 75.)
- DATE FORMAT:** Used to set the date entry format. (See page 92.)

## Checking the memory capacity

The MEMORY CHECK function indicates how much of the memory is in use and also the number of entries stored in each mode: the TEL (TEL 1, TEL 2 and TEL 3), SCHEDULE, ANNIVERSARY (ANN 1 and ANN 2), MEMO, EXPENSE and TO DO modes. The same memory is used for these modes. After checking the memory, press **C-CE** to return to the previous display.

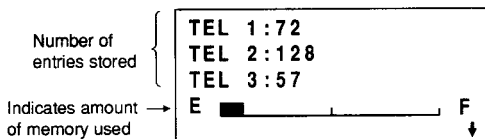
1. Recall the Function menu.

**2nd** **FUNCTION**

< FUNCTION >	
1	MEMORY CHECK
2	LCD CONTRAST
3	DATA DELETION
↓	

2. Select "1 MEMORY CHECK".

1



There are three memory check displays. Press  or  to display the next or previous pages.

**Note:** When the memory capacity graph indicates almost 100% usage, delete unnecessary data to make room for new entries.

## Setting the date format

The default sequence for entering the date is "month/day/year". With the DATE FORMAT function this can be changed to "day. month. year", as follows:

1. Recall the Function menu.

**Note:** The Organizer features two Function displays. When  is pressed, the second display appears; when  is pressed, the original returns.

2. Recall the second list of functions.

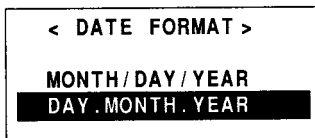
<	FUNCTION	>
1	TEL FILE NAME	
2	PAYMENT TYPE	
3	DATE FORMAT	
		↑


3. Select "3 DATE FORMAT".

3

<	DATE FORMAT	>
MONTH / DAY / YEAR		
DAY . MONTH . YEAR		

4. Modify the date entry sequence.





(When  is pressed, the initial format for entering the date will be selected.)

5. Enter the new setting.



After the new format is entered, the previous display reappears.

**Note:** After entering the new format, press   to check if the new format appears.

# USING THE DATA TRANSFER FUNCTION

This Organizer can transfer data to and from the following models.

- Other YO-350CP/YO-370CP/YO-380 Organizers using the optional CE-200L or CE-300L cable.
- The OZ-8000, OZ-7000, ZQ-5000, ZQ-2000, YO-600/YO-610/YO-620, YO-300/YO-310 and YO-200/YO-210 Organizers using the optional CE-200L or CE-300L cable.
- The YO-100/YO-110, EL-6100 series and EL-6260 Organizers (including Auto Dialer) using the optional CE-220T cable.

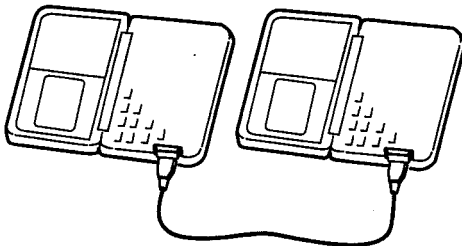
Transferable data varies according to the model connected to the Organizer.

Model connected to the YO-350CP/ YO-370CP/YO-380	Transferable data					
	SCHEDULE	TEL	MEMO	TO DO	ANNIVERSARY	EXPENSE
OZ-8000 series OZ-7000 series ZQ-5000 series ZQ-2000 series	Yes	Yes	Yes	Yes (OZ-8600 model only)	—	—
YO-600/YO-610/ YO-620	Yes	Yes	Yes	Yes	—	—
YO-350CP/ YO-370CP/YO-380 YO-300/YO-310	Yes	Yes	Yes	Yes	Yes	Yes
YO-200/YO-210	Yes	Yes	Yes	—	Yes	Yes
YO-100/YO-110	Yes	Yes	Yes	—	—	Yes
EL-6100 series	Yes	Yes	—	—	—	—
EL-6260	—	Yes	—	—	—	—

There may be some data transfer restrictions between these models. (See page 99 and 101.)

Before connecting the cable and transferring data between Organizers, turn off both units.





#### Notes:

- To interrupt data transfer, press **ON**.
- If a connector is disconnected, or a similar problem occurs during data transfer, the message "I/O DEVICE ERROR" will appear. Press **C-CE** to clear the error.
- After data transfer, the data on the transmitter is preserved.
- There may be a voltage level difference between the connected Organizers which may cause the display contrasts to change. Should this occur, readjust the contrast as required.

## Transferring data between YO-350CP/ YO-370CP/YO-380 Organizers

Data in the SCHEDULE, ANNIVERSARY, TEL, MEMO, TO DO and EXPENSE modes can be transferred. The data is transferred and verified by mode (all entries in a mode or a directory – TEL 1, TEL 2, TEL 3) or by entry. In addition, data can be backed up.

### Transferring data by mode or by entry

During mode transfer, data previously stored in the specified mode of the receiver are deleted. Proceed with caution.

**Note:** When mode transfer is carried out in the TEL mode, all listings in the specified directory will be transferred. (In this case, the directory file name is transferred at the same time.)

1. Select the mode on the transmitter and receiver.

**SCHEDULE** **C-CE** (Transmitter)

**SCHEDULE** (Receiver)

2. Select the data transfer function on the receiver.

3. Select "**2** RECEIVE" to set the unit in the receive mode.

2

<p>&lt; UNIT TO UNIT &gt;</p> <p><b>RECEIVING MODE</b></p>
--

4. Select the data transfer function on the transmitter.

**Note:** To transfer a single entry, display the desired entry and press

.

5. Select "**1** SEND" to transfer data.

1

#### Notes:

- If the mode of the transmitter and the mode of the receiver are not the same, data transfer is not established. The message "DATA ERROR" is displayed.  
When transferring TEL data, directories on the transmitter and receiver can be different. The contents received by the receiver will be stored in the open directory. For example, if TEL 1 is selected on the transmitter and TEL 3 on the receiver before the data transfer is established, the contents of TEL 1 will be sent to and stored in TEL 3.
- Turn off the SECRET function on both the transmitter and the receiver before mode transfer.
- If the amount of memory available on the receiver at the time of transfer is insufficient, data transfer is not possible. The message "MEMORY FULL" appears. Delete any unnecessary data, verify whether the available memory is sufficient, and repeat the data transfer procedure.
- If an error message appears while transferring data, press  to clear the error.

## Transferring backup data

All the contents of the Organizer are transferred. During backup data transfer, data stored on the receiver are deleted. Proceed with caution. (Backup data transfer is only possible between identical products.)

1. Select the data transfer function on the receiver and set it in the receive mode for backup data transfer.

2

< UNIT TO UNIT >  
BACKUP  
RECEIVING  
MODE

2. Select the data transfer function on the transmitter and perform backup data transfer.

1 Y

## Verifying data

It is possible to verify data by mode or by entry. If any discrepancies are found, the message "VERIFY ERROR" is displayed.

Verify data in the SCHEDULE mode.

1. Select the mode on the transmitter and the receiver.

(Transmitter)

(Receiver)

2. Set the receiver in the verify mode.

3

< UNIT TO UNIT >  
-VERIFYING-

3. Select the data transfer function on the transmitter.

**Note:** To verify an entry, display the entry to be verified and press

.

4. Perform verification.

1

## Transferring data with another YO series or OZ/ZQ series Organizer

### Data transfer restrictions

There are some restrictions when transferring data with any YO series Organizer other than the YO-350CP/YO-370CP/YO-380 or the OZ/ZQ series Organizers (previously shown). These restrictions result from differences in functions and the maximum allowable size of an entry between the Organizers.

### When transferring SCHEDULE data from YO-600/YO-610/YO-620, OZ-8000, OZ-7000 or ZQ-5000 series Organizers

- Any alarms set on SCHEDULE data transferred from the YO-600/YO-610, OZ-8000, OZ-7000 or ZQ-5000 series Organizers, regardless of their precise setting time for specific event, will be set to the event's starting time on the YO-350CP/YO-370CP/YO-380.

### When transferring data from YO-600/YO-610/YO-620 or OZ-8000 series Organizers

- When transferring an entry from the YO-600/YO-610/YO-620 or OZ-8000 series to the YO-350CP/YO-370CP/YO-380, the maximum allowable size of the transferred entry is as follows:

TEL mode:	537 characters
SCHEDULE mode:	523 characters
MEMO mode:	544 characters
TO DO mode:	530 characters

If an entry exceeding these limits is sent to the YO-350CP/YO-370CP/YO-380, "I/O DEVICE ERROR" appears and the transfer will not be successful.

The maximum number of characters that can be edited after an entry is transferred to the YO-350CP/YO-370CP/YO-380 is 514 in the TEL mode and 512 in the SCHEDULE, MEMO and TO DO modes. Entries exceeding these limits can be displayed but cannot be edited. Those

exceeding 515 characters can neither be displayed nor edited.

- Mode transfers from the YO-600/YO-610/YO-620 and OZ-8000 series can be performed even when the maximum length of an entry exceeds the character limits specified above. However, to display and edit data, the number of characters must be within these limits.
- TEL free field contents can be received and displayed on the YO-350CP/YO-370CP/YO-380, but are deleted once the edit mode is entered.

### **When transferring TO DO data from YO-600/YO-610/YO-620 or OZ-8600 Organizers**

- When a TO DO entry is transferred from the YO-600/YO-610/YO-620 or OZ-8600 to the YO-350CP/YO-370CP/YO-380, the contents of the date and category fields are deleted and only the contents of the description and priority fields are received.
- When transferring TO DO data by mode from the YO-600/YO-610/YO-620 or OZ-8600 to the YO-350CP/YO-370CP/YO-380, entries are stored in the YO-350CP/YO-370CP/YO-380 without date or category field contents. If the transferred data includes an entry with a date, the priority of all transferred entries will be a space. The contents of the priority field are received correctly only when none of the transferred entries contain a date.
- No data verification can be carried out.

### **When transferring data to and from YO-100 series Organizers**

- All characters transferred from the YO-350CP/YO-370CP/YO-380 are displayed in capital letters on the YO-100/YO-110. Characters and symbols that cannot be displayed on the YO-100/YO-110 appear as "■".
- EXPENSE data transferred between the YO-350CP/YO-370CP/YO-380 and the YO-100/YO-110 is stored on the receiving unit without payment type data.
- When transferring EXPENSE data by mode from the YO-100/YO-110 to the YO-350CP/YO-370CP/YO-380, an "I/O DEVICE ERROR" may occur. This will occur when there is not enough memory space to be assigned as payment type data area, which EXPENSE data from the YO-100/YO-110 does not have. If the error occurs, delete unnecessary data on the YO-350CP/YO-370CP/YO-380 to increase free memory, then transfer the data again. Once an "I/O DEVICE ERROR" occurs, all EXPENSE data transferred to the YO-350CP/YO-370CP/YO-380

- before the error is cleared.
- When transferring EXPENSE data by mode from the YO-100/YO-110 to the YO-350CP/YO-370CP/YO-380, no data verification can be carried out.

### Transferring data by mode or by entry

Transfer the "ABC BANK" memo stored in the Organizer.

1. Recall the memo to be transferred on the transmitter.

MEMO

- Note:** To perform mode transfer, select the mode by pressing the mode key, and then press . It is not necessary to display an entry.
2. Select the data transfer function on the receiver, and set it in the receive mode.
  3. Select the data transfer function on the transmitter and perform data transfer.

1

#### Notes:

- Follow the same steps to transfer data from another YO series or an OZ/ZQ series Organizer.
- Notes described on page 97 also apply here.
- When transferring data to/from another YO series or an OZ/ZQ series Organizer, the display contrast of the YO-350CP/YO-370CP/YO-380 Organizer decrease when the units are connected.

#### Verification

Follow the steps explained in "Transferring data between YO-350CP/YO-370CP/YO-380 Organizers" above.

## Transferring data with an EL series Organizer (including Auto Dialer)

For the EL-6100 series Organizer, TEL data and SCHEDULE data can be transferred. For the EL-6260 Auto Dialer, TEL data can be transferred. Data is transferred by mode or by entry.

## Data transfer restrictions

When transferring data with an EL series Organizer (including the Auto Dialer), the following restrictions apply:

### When transferring data to an EL series Organizer

- Transferred data is added to previously stored data.
- Data is transferred in the same mode and directory.
- If a transferred entry exceeds the maximum number of characters that can be entered into the EL series Organizer as one entry, excess characters are deleted.
- Characters and symbols that cannot be displayed on the EL series Organizer are replaced by spaces. If all the columns that can be displayed are replaced by spaces, the corresponding entry is not stored.
- All letters are converted to capital letters on the EL series Organizer.
- If the SECRET function is turned on in the YO-350CP/YO-370CP/YO-380, only non-secret data can be transferred.

### When transferring data from an EL series Organizer

- The received data are added to previously stored data.
- All non-English characters are converted to small letters.
- If the SECRET function is turned on in the EL series Organizer, only non-secret data can be transferred.

## Transferring data to an EL series Organizer

Transfer all TEL 1 data in the Organizer to TEL 1 in the EL series Organizer.

1. Set the receiver in the receive mode.
2. Select the mode on the transmitter.

(Select the desired directory.)

3. Select the data transfer function on the transmitter.

**Note:** To transfer an entry, display the entry to be transferred and press  .

#### 4. Perform data transfer.

1

- If the amount of memory available in the receiver at the time of data transfer is insufficient, an error message appears. Delete any unnecessary data, verify that there is sufficient memory available, and repeat the procedure.

### **Transferring data from an EL series Organizer**

1. Select the mode on the receiver.
2. Select the data transfer function on the receiver, and set it in the receive mode.
3. Perform data transfer from the transmitter.

### **Exchanging data with a personal computer**

With Sharp's CE-390 (Version 1.1 or higher for YO-350CP/YO-370CP, Version 1.2 or higher for YO-380) Organizer Link software and cable package, you can exchange data with an IBM\* compatible personal computer. The cable connects to the Organizer's 4 pin computer-link port on the left side of the unit. See the Organizer Link manual for connection and software operating instructions.

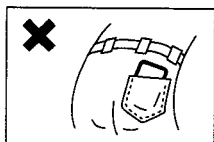
**Note:** Sharp's CE-390 (Version 1.1 or higher for YO-350CP/YO-370CP, Version 1.2 or higher for YO-380) may not be available at the time your purchase the Organizer. Please contact an authorized Sharp dealer for more information or call Sharp at 800-BE-SHARP.

If you already have the CE-390 (Version 1.0 or 1.1), please call Sharp at the above number for information about obtaining Version 1.2 or higher.

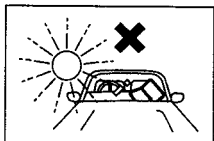
- \* IBM is a registered trademark of International Business Machines Corporation.



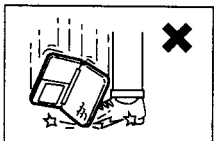
## Caring for your Organizer



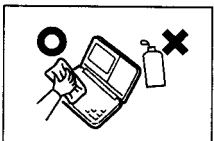
Do not carry the Organizer around in your back pocket, because sitting on it may break it. The display is made of glass and is particularly vulnerable.



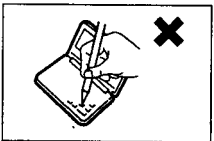
Keep the Organizer away from heat (on a car dashboard or near a heater, for example), humidity, and dust — these may cause it to malfunction.



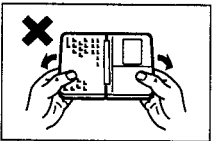
Do not drop the Organizer or allow anything to hit it.



Clean the Organizer with a soft, dry cloth and do not use solvents (paint thinner or benzine, etc.).



Do not press the keys with a sharp pointed object.



Bending the Organizer will damage the internal circuits.

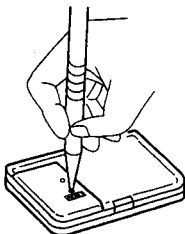
### NOTE:

Do not carry the Organizer in your pocket or bag together with sharp or hard objects, because it may scratch the Organizer.

# Reset procedure

## When trouble occurs

An impact or a strong external electrical field may leave none of the keys operational. Press the RESET switch on the back of the Organizer.



The impact or external electrical field may erase some or all of the Organizer's memory.

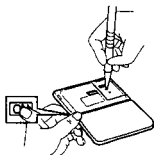
Press the RESET switch with the tip of a ball-point pen or similar object, but not anything breakable (like a pencil point or a needle).

## All RESET operation

If a problem occurs after replacing the batteries, or if the Organizer does not function properly even after the above RESET operation, perform the following:

1. While holding  ON , press the RESET switch on the back. Release the RESET switch and then release  ON .

The following display will appear.



CLEAR ALL DATA

OK (Y/N) ?

2. Press  N .
- Returns to the initial display.

**Caution:** Do not press  Y  in step 2. Pressing  Y  will delete all data stored in the Organizer and reset the built-in clock.

# Replacing batteries

Batteries used in the Organizer:

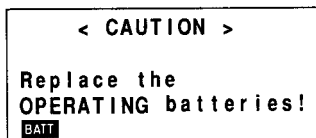
Type	Model	Qty.	Use
Lithium battery	CR2032	2	Unit operation
Lithium battery	CR2032	1	Memory backup

The standard built-in clock is powered by the operating batteries.

## Precautions when replacing the batteries

Before replacing the battery, be sure to press **OFF** to turn the power off.

Do not replace the memory backup battery when the operating batteries are depleted. When the operating batteries become weak and you turn the power on, "**BATT**" will be displayed and the following display will appear temporarily:



If the batteries become very weak (the alarm or the key beep does not sound), the power may go off during operation or the Organizer may fail to turn on.

The memory contents will still be retained by the memory backup battery. Replace the operating batteries to avoid loss or alteration of data.

Before removing the batteries for replacement, record important information on paper.

**Caution:** Do not continue using the Organizer after it has turned off automatically while in use. Even if it can be turned on again, the clock time will be incorrect and other functions may not work properly until the batteries are replaced.

## Precautions on battery use

- Always replace both operating batteries at the same time.
- Do not use an old battery and a new one together.

- Use only the specified lithium batteries.
- Replace the memory backup battery at least every 5 years.
- The original batteries were installed in the factory at the time of shipment and might be depleted before satisfying the operating time indicated in the specifications.

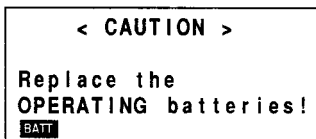
### Battery precautions

- Keep the batteries out of the reach of children.
- When batteries become weak, remove them from the Organizer immediately. If depleted batteries are left in the Organizer for any length of time, they might leak and cause corrosion inside the Organizer.
- Do not dispose of batteries by fire as they may explode.

## Operating batteries

### Replacement intervals for the power source batteries

When " **BATT** " is displayed and the LCD becomes too dim to read despite contrast adjustment, the operating batteries are depleted. Press **OFF** to turn the power off and then turn the power back on. If the following display appears when the power is turned on, replace both operating batteries immediately.



### Replacing the operating batteries

1. Press **OFF** to turn the power off.
2. Loosen the screw and remove the back cover. (Fig. 1)
3. Peel up the Caution label on the operating batteries. (Fig. 2)
4. Remove the used batteries by prying them out with a ball-point pen. (Fig. 3)
 

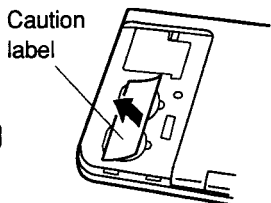
Do not use a mechanical pencil or sharp pointed object. This may break and cause damage to the mechanical pencil or the Organizer.
5. Install 2 new batteries with the (+) sides facing up. (Fig. 4) and press the Caution label back into place.
6. Replace the back cover and screw. (Fig. 5)
7. Press the RESET switch.

If the power is not turned on or a meaningless display appears, repeat the above battery replacement procedure.

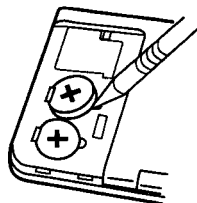
8. Adjust the display contrast if necessary. (Refer to "Contrast adjustment", page 12.)
9. Set the clock. (Refer to "Setting the HOME time and date", page 21.)



(Fig. 1)



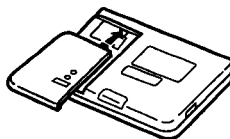
(Fig. 2)



(Fig. 3)



(Fig. 4)



(Fig. 5)

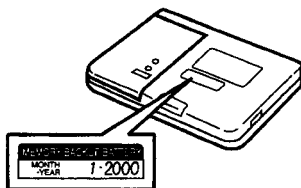
## Memory backup battery

### The life of the memory backup battery

The memory backup battery in your Organizer has an effective life of about 5 years under normal operating conditions. Note that temperature extremes can shorten the battery life and cause memory losses. Replace the memory backup battery every 5 years.

When you replace the battery, write down the date on the label of the Organizer so you know when to replace the battery next time.

For example, if you replace the battery in January 2000, write:

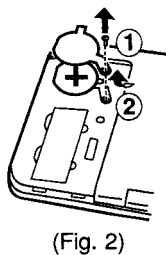
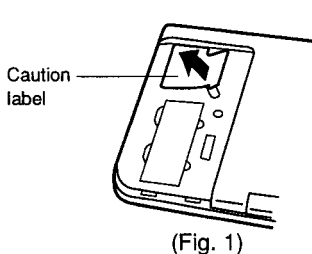


**Note:** Temperature extremes will shorten battery life and affect the memory information.

### Replacing the memory backup battery

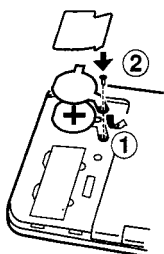
When replacing the memory backup battery, make sure that the operating batteries are not depleted. If the operating batteries are depleted, replace them before replacing the memory backup battery. If you replace the memory backup battery while the operating batteries are depleted, all of the data in the memory will be lost.

1. Press **OFF** to turn the power off.
2. Loosen the screw and remove the back cover.
3. Peel up the Caution label on the memory backup battery cover.  
(Fig. 1)
4. Remove the screw and the memory backup battery cover. (Fig. 2)



5. Remove the used battery by prying it out with a ball-point pen. Do not use a mechanical pencil or sharp pointed object. This may break and cause damage to the mechanical pencil or the Organizer.
6. Install the new battery with the (+) side facing up.

7. Replace the memory backup battery cover and screw, and press the Caution label back into place. (Fig. 3)



(Fig. 3)

8. Replace the back cover and screw.
9. Press the RESET switch.

If nothing appears on the display, adjust the contrast to darken the display using key operation as described in "Contrast Adjustment," page 12. If still nothing appears, repeat the battery replacement procedure.

If meaningless characters or symbols appear on the display, repeat the battery replacement procedure.
10. If necessary, adjust the display contrast to a more easy-to-use setting. (Refer to "Contrast adjustment", page 12.)
11. Set the clock. (Refer to "Setting the HOME time and date", page 21.)

## **AUTO POWER OFF function**

When none of the keys have been pressed for approximately 7 minutes, the Organizer automatically turns the power off to save the batteries. (The actual time may vary depending upon the condition of use.)

## Character sorting order

Entries in the TEL mode are sorted and stored in the following order (according to the first character of each entry).

```
␣ Space !"#$%&'()*+,-./0123456789:;<=>?@Aa
ÄäÅåÄäÅåÄäÅåÆæBbCcDdEeëëééééëëFfGgHhIi
iïjJkKlLmMnNnOoöøóóóóóóóóPpQqRrSsBT
tUuÜÜÜÜÜÜVvWwXxYyZz[\]^_`{|}~␣␣␣␣␣␣␣␣
«»ª«»␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣
πΣσμτϕθΩδω@€Π≡±∑∫∏÷≡* .√Π²■
```

## Specifications

<b>Model</b>	YO-350CP/YO-370CP/YO-380
<b>Product name</b>	Electronic Organizer
<b>Display</b>	119 x 32 dot matrix liquid crystal display 20 columns x 4 lines (with 6 x 8 dot characters)

### Electronic notebook section

<b>TEL mode</b>	Entry and recall of names, phone numbers, and addresses
<b>SCHEDULE mode</b>	Entry and recall of dates, appointment times, and details of appointments Automatic day-forward function, schedule alarm function
<b>ANNIVERSARY mode</b>	Entry and recall of dates and details of anniversaries Anniversary notice function



## Common

<b>Power</b>	Main power supply: 6 V ∙∙ (DC) lithium batteries (CR2032 x 2) Memory backup power: 3 V ∙∙ (DC) lithium battery (CR2032 x 1)
<b>Power consumption</b>	0.01W
<b>Battery life</b>	<b>Operating batteries</b> <ul style="list-style-type: none"><li>• Approx. 1,200 hours When data is continuously displayed at an ambient temperature of 20°C (68°F).</li><li>• Approx. 800 hours When data is searched for 5 minutes per hour, and the data is displayed for 55 minutes per hour, at an ambient temperature of 20°C (68°F).</li><li>• Approx. 1.5 years When turned off, and the clock is running.</li></ul> <b>Memory backup battery</b> <ul style="list-style-type: none"><li>• Approx. 5 years (if operating batteries are replaced promptly when exhausted)</li><li>• Approx. 3 years (if operating batteries are exhausted or not installed)</li></ul>
<b>Operating temperature</b>	0°C to 40°C (32°F to 104°F)
<b>Exterior dimensions</b>	
<b>Open</b>	138 (W) x 160 (D) x 9.3 (H) mm 5-7/16" (W) x 6-5/16" (D) x 3/8" (H)
<b>Closed</b>	138 (W) x 80 (D) x 17.5 (H) mm 5-7/16" (W) x 3-5/32" (D) x 11/16" (H)
<b>Weight</b>	155 g (0.34 lb.) (including batteries)
<b>Accessories</b>	Lithium batteries (CR2032 x 3), operation manual

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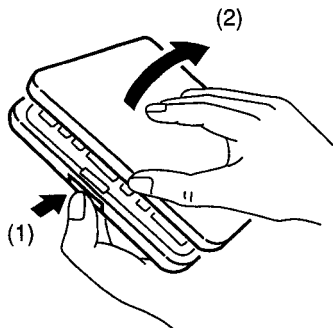
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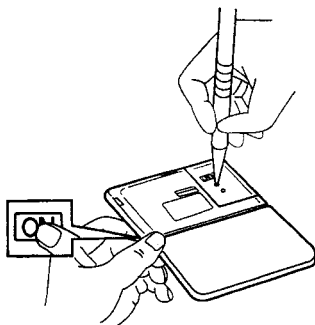
## Inicialización del Organizador

Asegúrese de efectuar los siguientes procedimientos antes de utilizar el Organizador por primera vez.

1. Abra el Organizador de la forma siguiente:
  1. Haga presión sobre la parte inferior de la lengüeta (libere el cierre).
  2. Abralo en esta dirección.

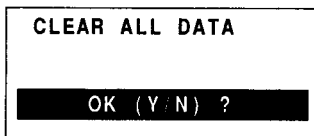


2. Inicialización del Organizador. Mientras presiona **ON** pulse el interruptor RESET de la parte posterior. Suelte primero el interruptor RESET y después **ON**. Aparecerá la pantalla siguiente.



**Nota:** Puede que, bajo ciertas condiciones, el mensaje aparezca como "Data has been impaired! Press [Y] to CLEAR ALL memory". Continúe, en cualquiera de los casos, en el paso siguiente.

Pulse **Y** .



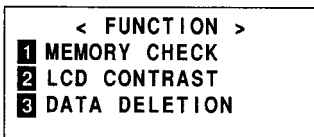
Se inicializa el Organizador y se visualiza el directorio TEL1.

## Ajuste del contraste

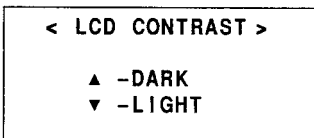
Si es necesario, ajuste el contraste de la pantalla de cristal líquido para que pueda leer en ella los datos con más facilidad.

1 Pulse **2nd** **D** .

2 Pulse **2** para seleccionar "2 LCD CONTRAST".



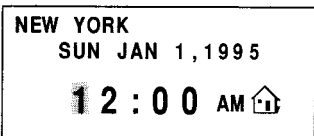
3 Pulse **MARK** o **SECRET** para oscurecer o aclarar la pantalla según se requiera.


















4 Después de ajustar el contraste, pulse **C-CE**.



## Fijación de los relojes de la hora nacional y de la hora mundial


1 Pulse **2nd** **HOME** para seleccionar la modalidad de fijación del reloj nacional.



2 Pulse **▲** y **▼** para visualizar el nombre de la ciudad que desea de entre las 27 ciudades programadas previamente.

- 3 Introdúzca la hora y los minutos y luego pulse . (Por ejemplo: pulse     ).  
 4 Introdúzca la fecha. (Por ejemplo: pulse        ).
- 5 Pulse .




Para fijar el reloj de la hora mundial, pulse   y luego empiece a hacer el mismo procedimiento anterior a partir del paso 2.

LONDON (+ 5 : 00)  
 TUE JAN 10, 1995  
 3 : 05 PM 


## Visualización del calendario mensual

- 1 Pulse  para visualizar el calendario mensual.

		*95							
		1	2	3	4	5	6	7	
1	8	9	10	11	12	13	14	15	18
	15	16	17	18	19	20	21	22	355
	22	23	24	25	26	27	28	29	2
	29	30	31						

- 2 Utilice  y  para visualizar los meses pasados y futuros, respectivamente.
- 3 Para visualizar el calendario con la fecha que desee, pulse .

MM / DD / YYYY  
 MONTH : 01  
 DAY : 10  
 YEAR : 1995

- 4 Introdúzca la fecha que quiere ver en el calendario.
- 5 Pulse  para visualizar el calendario.

- 6 Para visualizar la fecha que sea, por ejemplo, 90 días después de la fecha actual, pulse **+** **9** **0**.

'95	1	2	3	4	5	6	7		
1	8	9	10	11	12	13	14	+ 90	
	15	16	17	18	19	20	21		
	22	23	24	25	26	27	28		
	29	30	31						

- 7 Pulse **=**.

Utilice **-** de la misma manera para visualizar las fechas anteriores.

## Introducción de citas


- 1 Pulse  y luego **C:CE** dos veces.

MON FEB 20, 1995  
TIME ?

- 2 Escriba la fecha en la que va a tener la cita y pulse **ENTER**.


- 3 Escriba la hora de la cita.

MON FEB 20, 1995  
10:00<sup>A</sup> ~ 2:00<sup>P</sup>  
ABC Project  
meeting\_

Si no sabe la hora final de la cita, pulse  para saltársela e ir a los detalles.

Pulse **↓** para moverse hasta la línea siguiente dentro del campo.

- 4 Escriba los detalles de la cita y pulse **ENTER**.



- 5 Pulse  para ver si se ha almacenado la cita.

Una marca (■) en la esquina superior derecha indica que la cita empieza por la mañana y una marca en la esquina inferior derecha indica que empieza por la tarde.

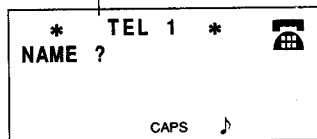
'95									
2	5	6	7	8	9	10	11	51	
	12	13	14	15	16	17	18	314	
	19	20 <sup>A</sup>	21	22	23	24	25	8	
	26	27	28						





## Para hacer entradas en el directorio TEL

- 1 Pulse  . (Pulse  repetidamente para pasar por los tres directorios en secuencia).

Puede designar el nombre del fichero del directorio utilizando el menú de funciones (vea página 51 en el manual inglés).

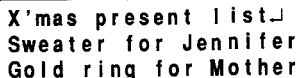


\* TEL 1 \*   
NAME ?  
CAPS 

- 2 Escriba el nombre y pulse **ENTER**; escriba el número y pulse **ENTER**; escriba después la dirección y, finalmente, pulse **ENTER**.

## Introducción de apuntes

- 1 Pulse  .

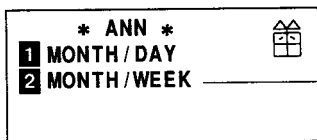



X'mas present list  
Sweater for Jennifer  
Gold ring for Mother

- 2 Escriba el apunte y después pulse **ENTER**.

## Introducción de aniversarios

- 1 Pulse  .



\* ANN \*   
**1** MONTH / DAY  
**2** MONTH / WEEK


Selecciona acontecimientos que ocurren en un cierto día cada año.

- 2 Pulse **1** para seleccionar "**1** MONTH/DAY" para acontecimientos que ocurran en la misma fecha.


3 Escribe la fecha y luego pulse **ENTER**.

4 Escribe la descripción y luego pulse **ENTER**.

M / D = \_ /  
M=MONTH D=DAY

5 Seleccione uno de los tres conceptos en el menú ANN NOTICE usando  y luego pulse **ENTER**.

< ANN NOTICE >  
▶ NOTICE OFF  
ON THAT DAY  
BEFORE 7 DAYS

6 Pulse  para ver si se ha almacenado el aniversario.

Indica un aniversario. —

'95	1	2	3	4	5	6	7	
1	8	9	10	11	12	13	14	10
	15	16	17	18	19	20	21	355
	22	23	24	25	26	27	28	2
	29	30	31					

## Introducción de tareas o actividades

1 Pulse .

2 Introduzca la descripción de la tarea o actividad.

Call Frank  
PRIORITY:

3 Introduzca la prioridad.  
(Puede introducir un número de 0 a 9 o una letra de A a Z. Si la tarea o actividad es muy importante, introduzca 0 ó A; si no lo es, in-

roduzca un número o letra que indique el nivel de prioridad de la tarea o actividad. También puede dejar el nivel de prioridad en blanco.)

- 4 Pulse **ENTER** para almacenar la tarea o actividad.

## Introducción de gastos

- 1 Pulse **\$**.

```
* EXPENSE *
DATE ?
M/D/Y= 3/13/1995
```

- 2 Escriba la fecha del gasto y pulse **ENTER**; escriba después la cantidad del gasto y pulse **ENTER**.

- 3 Seleccione el número del tipo de pago.

Puede cambiar los tipos de pago de la lista. Vea página 75 en el manual inglés.

```
<PAYMENT TYPE>
1 AMEX
2 Visa
3 MasterCard
```

Pulse  para ver otros tipos de pago.

- 4 Escriba la descripción y luego pulse **ENTER**.

```
SUN MAR 12, 1995
55.25
AMEX
AVIS RENTAL CAR
```

## Para encontrar una entrada mediante búsqueda secuencial

- 1 Seleccione la función.

- 2 Pulse  o  hasta encontrar la entrada.

Si no hay más entradas, aparecerá "NOT FOUND!" en la pantalla.

## Para encontrar una entrada desde la pantalla de índices

- 1 Pulse una tecla de modalidad y **2nd**

INDEX

**A** .

▶	1 / 1	New year's da
	5 / 7	Mary's birthd
	6 / 18	Wedding ann.
	12 / 25	Christmas

Fecha Descripción del acontecimiento

- 2 Utilice **SECRET** para mover el indicador (▶) a la entrada que desee.  
Para ver las 4 entradas siguientes en la lista de índices, pulse **▼** .

- 3 Pulse **ENTER** .

## Para encontrar una entrada mediante una palabra clave

(Sólo para las funciones TEL, APUNTES, TAREAS y GASTOS)

- 1 Seleccione la función y pulse **C-CE** .

- 2 Introduzca el carácter o caracteres, o la palabra o palabras, de la entrada que quiere buscar.

- 3 Pulse **2nd** **▲** o **2nd** **▼** hasta encontrar la entrada.  
Si no hay ninguna entrada que coincida con la palabra clave, aparecerá "NOT FOUND!" en la pantalla.

## Para encontrar una entrada desde el calendario mensual

- 1 Pulse **CALENDAR** .

'95	1	2	3	4	5	6	7	
1	8	9	10	11	12	13	14	18
	15	16	17	18	19	20	21	355
	22	23	24	25	26	27	28	2
	29	30	31					



Indica una cita.

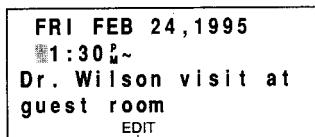
2 Mueva el cursor a un día con marca o iluminado.

3 Pulse  para visualizar la cita.

## Edición de entradas

1 Visualice la entrada que quiere editar.

2 Pulse  



Indica que la modalidad  
EDIT está activa.



3 Haga los cambios necesario.


4 Pulse .

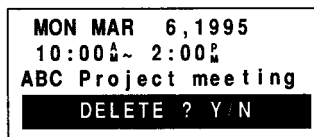
Si quiere almacenar estos cambios como una nueva entrada, pulse   en vez de .

## Borrado de una entrada determinada

1 Visualice la entrada que quiere borrar.

2 Pulse  .

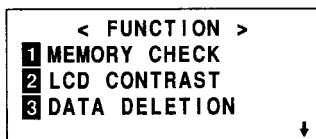
3 Pulse  para confirmar el borrado.



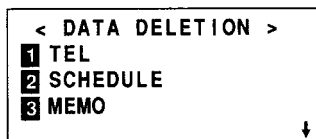
## Borrado de varias entradas

1 Pulse **2nd** **FUNCTION** **D**.

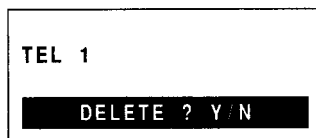
2 Pulse **3** para seleccionar "3 DATA DELETION".



3 Seleccione una de las tres opciones del menú. Pulse **↓** para ver las otras.



4 Pulse **Y** para confirmar el borrado.



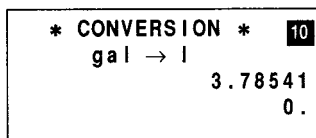
## Utilización de la función de conversión

El Organizador puede utilizarse para efectuar conversiones entre diferentes divisas monetarias y unidades de longitud, superficie, capacidad, peso, temperatura y energía. Existen 19 pantallas.

Las pantallas de conversión 4 a 19 usan factores de conversión prefijados en fábrica.

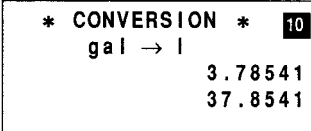
1 Pulse **CALC/CONV** **CONV** dos veces.

2 Seleccione la pantalla de conversión que quiera usando **↓** o **↑**.



Puede usar la modalidad de la pantalla de índices para seleccionar la pantalla de conversión que necesite (vea en el manual de funcionamiento la página 80).

- 3 Introdúzca el número y pulse luego **A▶B**. Esto significa que el valor expresado en la unidad de la izquierda se convierte al de la unidad de la derecha.



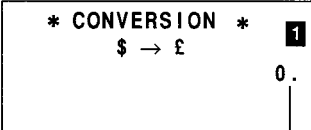
\* CONVERSION \* 10  
gal → l  
3.78541  
37.8541

Si quiere convertir de la unidad de la derecha a la unidad de la izquierda, pulse **A◀B** en vez de **A▶B**.

## Fijación del tipo de cambio de monedas

Puede efectuar conversiones de divisas en las pantallas 1 a 3 pero, para ello, tiene que introducir el tipo de cambio antes de poder efectuar la conversión monetaria.

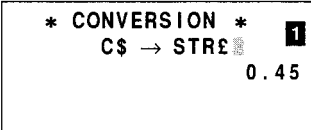
- 1 Pulse **CALC/CON** dos veces.
- 2 Pulse **2nd** **EDIT** para introducir el modo de edición.



\* CONVERSION \* 1  
\$ → £  
0.

La línea del tipo de cambio destella en el modo de edición.

- 3 Introdúzca el tipo de cambio.
- 4 Pulse **MARK** para introducir el nombre de la divisa.



\* CONVERSION \* 1  
C\$ → STR£  
0.45

- 5 Introdúzca los nombres de las divisas en el lado izquierdo y en el lado derecho moviendo el cursor.

- 6 Pulse **ENTER** para almacenar la tasa de cambio y los nombres de las divisas.



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