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CASIO | DB-50- AKA [TELEMEMO 50]

FUNCTIONS >

RELEASED | **1984**

> MODULE   262
> WATER RESIST   NONE
> ORIGINAL PRICE N/A
> CASING   Resin
> BRACELET NO.   [Resin]
> INFO

Casios second Databank model after the CD-40/401 [246]. Telephone Memory (50 Sets of 6 letter & 12 numeral) Daily Alarm/Time Signals 4 Independant Alarm with Message (Month. date. Day. hour. minute) Countdown Alarm/Stopwatch

WATCHES WITH 262

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CASIO | DATA BANK

TUE 80
4 - 10
4:38 14

TELEMEMO 50

© DIGITAL

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User Guide

☆☆☆☆☆
0 out of 5 Stars - Total Votes 0

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You will need to become a member or LOGIN. Membership is FREE and also allows you to post questions in our digital watch FORUM. Register as a member CLICK HERE and have your say on the site

Before you go don't forget to rate the CASIO DB-50 watch. Rate it 1 to 5 stars 5 stars being the best.

Got fond memories or like to write a review of this CASIO DB-50? Share your thoughts with the library, but please only reviews or memories. If you have a question please go to the forum and post it there we'll be happy to help any questions you may have.

Submit

GUARANTEE CERTIFICATE
CERTIFICAT DE GARANTIE

MODEL:
MODELE: ....

DATE OF PURCHASE:
DATE D'ACHAT: ....

OFFICIAL DEALER STAMP:
TIMBRE DU DETAILLANT OFFICIEL:

CASIO INC.   15 Gardner Road, Fairfield, New Jersey 07006, U.S.A.
CASIO COMPUTER CO., GMBH   2000 Hamburg 54, Kleine Bahnstraße 8, F. R. GERMANY
CASIO ELECTRONICS CO., LTD.   Unit 6, 1000 North Circular Road, London, NW2 7JD, ENGLAND

Printed in Japan
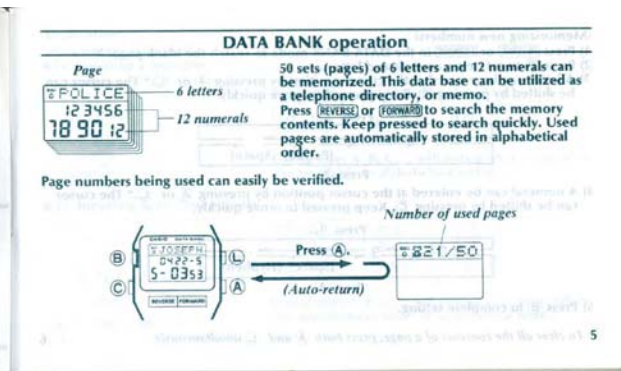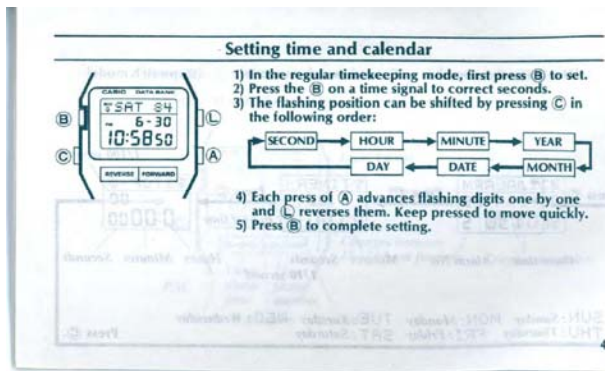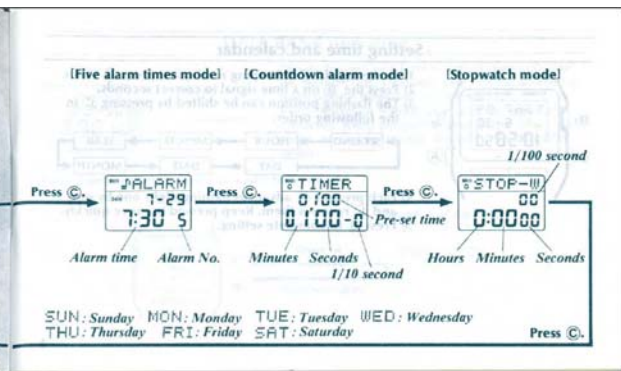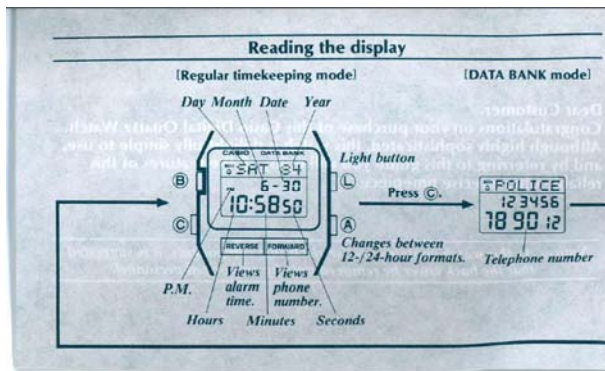Imprimé au Japon   UG0485B

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CASIO
Module No. 262

Dear Customer,
Congratulations on your purchase of this Casio Digital Quartz Watch. Although highly sophisticated, this watch is delightfully simple to use, and by referring to this guide you will enjoy all the features of this reliable ultra-precise timepiece.
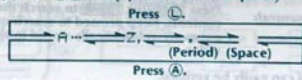
Notice: As this watch contains precise electronic components, it is suggested that the back cover be removed only by authorized personnel.

1

Reading the display

[Regular timekeeping mode]   [DATA BANK mode]

Day Month Date Year

Light button

Press C.

Changes between 12-/24-hour formats.

Views alarm time. Views phone number.

P.M.

Hours Minutes Seconds

Telephone number

[Five alarm times mode]   [Countdown alarm mode]   [Stopwatch mode]

Press C.   Press C.   Press C.

1/100 second

Alarm time Alarm No.   Minutes Seconds   Hours Minutes Seconds
Pre-set time
1/10 second

SUN: Sunday   MON: Monday   TUE: Tuesday   WED: Wednesday
THU: Thursday   FRI: Friday   SAT: Saturday

Press C.

Setting time and calendar

1) In the regular timekeeping mode, first press B to set.
2) Press the B on a time signal to correct seconds.
3) The flashing position can be shifted by pressing C in the following order:

SECOND → HOUR → MINUTE → YEAR
DAY ← DATE ← MONTH

4) Each press of A advances flashing digits one by one and L reverses them. Keep pressed to move quickly.
5) Press B to complete setting.

4

DATA BANK operation

Page

6 letters

12 numerals

50 sets (pages) of 6 letters and 12 numerals can be memorized. This data base can be utilized as a telephone directory, or memo.
Press REVERSE or FORWARD to search the memory contents. Keep pressed to search quickly. Used pages are automatically stored in alphabetical order.

Page numbers being used can easily be verified.

Number of used pages

Press A.

(Auto-return)

5

[Memorizing new numbers]
1) Press REVERSE or FORWARD in the DATA BANK mode to search the blank page.
2) Press B to set new numerals and letters.
3) A letter can be entered at the cursor position by pressing A or L.* The cursor can be shifted by pressing C. Keep pressed to move quickly.

Press L.

A ──→ Z, ──→ . ──→
(Period) (Space)

Press A.

4) A numeral can be entered at the cursor position by pressing A or L.* The cursor can be shifted by pressing C. Keep pressed to move quickly.

Press L.

0 ··· ──→ 9, ──→ (Space) ──→ - (Hyphen)

Press A.

5) Press B to complete setting.

* To clear all the contents of a page, press both A and L simultaneously.

6

Applications:
Using pages successively
● Ex. Inputting a timetable

PARIS	11 10	30	58
LONDON	17 40	30	50
BERN	17 55	30	50
MANILA	19 14	36	52
ROME	18 40	30	50
SEOUL	19 30	30	50
PARIS	19 15	50	27
DUSSELDORF	19 40	30	50

T PARIS A   T PARIS B   T PARIS C
17 10-   18 14-   19 15-
30 -58   36 -52-   50 -27

Giving titles A, B, C, ... will permit easy retrieval of the timetable in alphabetical order.

● Ex. Inputting appointment times

25. Feb.
9   12   3   6
11:30 Meet with VISA
16:00 Meet with EXON
18:15 Meet with GE

T A. VISA   T B. EXON   T C. GE
2-25   2-25   2-25
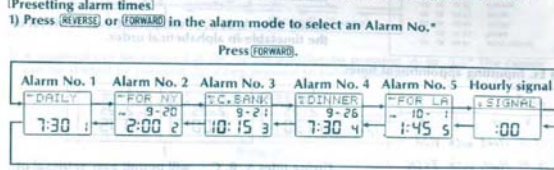11 30   16 00   18 15

Giving titles A, B, C, ... will permit easy retrieval of the appointment times in alphabetical order.
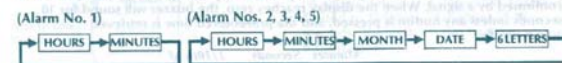
7

Five alarm times mode

Five alarm times can be set independently. Four these (Alarm Nos. 2, 3, 4 and 5) can be set up to a date and month and 6-letter message.
Once alarm is set, the buzzer sounds for 20 seconds.
To stop the buzzer, press any button.
(Sound demonstration) Press and hold A in each alarm mode to sound the buzzer.
[Presetting alarm times]
1) Press REVERSE or FORWARD in the alarm mode to select an Alarm No.*

Press FORWARD.

Alarm No. 1	Alarm No. 2	Alarm No. 3	Alarm No. 4	Alarm No. 5	Hourly signal
DAILY	FOR NY	C.BANK	DINNER	FOR LA	SIGNAL
	~ 9-20	9-21	9-26	10- 1	
7:30 1	2:00 2	10:15 3	7:30 4	1:45 5	:00

Press REVERSE.

8

2) Press B to set new alarm time.
3) Each press of A advances flashing digits one by one and L reverses them. Keep pressed to move quickly.
4) Each press of C shifts the flashing digits in the following order:

(Alarm No. 1)   (Alarm Nos. 2, 3, 4, 5)

HOURS → MINUTES   HOURS → MINUTES → MONTH → DATE → 6 LETTERS

5) Press B to complete setting.

*(Setting hourly time signal) In SIGNAL mode, every time L is pressed, the hourly-time-signal mark (♪) appears or disappears. When the hourly-time-signal mark (♪) is lit, the watch chimes every hour on the hour.

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Countdown alarm operation

The countdown can be set from one minute to 60 minutes, and times to an accuracy of 1/10th of a second. Start/stop operation is possible by pressing FORWARD and is confirmed by a signal. When the display reaches zero, the buzzer will sound for 10 seconds unless any button is pressed, and the pre-entered time is retrieved automatically.
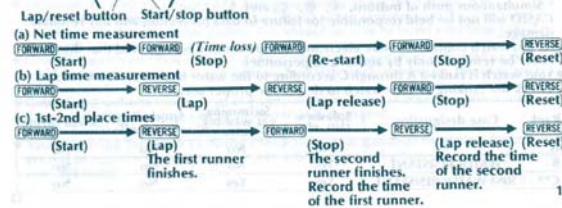
Minutes Seconds   1/10th of a second

No function B   TIMER 25 00   L Digit reverse button
                  23 58-9   Reverses digits one by one.*
Mode select C   A Digit advance button
button   Advances digits one by one.*

Retrieve Start/stop   *Keep pressed to move quickly.
button   button

[Pre-entering countdown alarm]
1) Press A or L to set minutes.
2) Press FORWARD to start or stop.
3) When the display is stopped, press REVERSE to retrieve the pre-entered time.

10

Stopwatch operation

No function   A signal confirms start/stop operation.
          B ST.OF-II L (Working range) The stopwatch display is
Mode select LAP 99   limited to 23 hours 59 minutes 59.99
button   C 0:05 03   A seconds. Thereafter it can be reset and
                  No function started again.

Lap/reset button Start/stop button
(a) Net time measurement
FORWARD ──→ FORWARD (Time loss) FORWARD ──→ FORWARD ──→ REVERSE
(Start)   (Stop)   (Re-start)   (Stop)   (Reset)
(b) Lap time measurement
FORWARD ──→ REVERSE ──→ FORWARD ──→ FORWARD ──→ REVERSE
(Start)   (Lap)   (Lap release) (Stop)   (Reset)
(c) 1st-2nd place times
FORWARD ──→ REVERSE ──→ FORWARD ──→ REVERSE ──→ REVERSE
(Start)   (Lap)   (Stop)   (Lap release) (Reset)
             The first runner The second Record the time
             finishes.   runner finishes. of the second
                               Record the time   runner.
                               of the first runner.

11

Care of your watch

● Battery life: 2-year battery life starts when battery is factory installed. At first sign of power fade (no light or dim display), renew battery at sales store or Casio distributor.
● Notes on data protection
All input data will be deleted in the following cases:
* Battery replacement * Dead battery * Breakdown and repair
* Simultaneous push of buttons, A, B, C, and L
CASIO will not be held responsible for failure in data protection and any resultant damage.
● As this watch contains precise electronic components, it is suggested that the back cover be removed only by authorized personnel.
● Your watch is ranked A through C according to the water resistance chart below: Check the ranking of your watch to determine proper use.

Rank	Case designation	Splashes, rain, etc.	Swimming, car washing, etc.	Snorkeling, diving, etc.	Scuba diving
A*	—	No	No	No	No
B	WATER RESISTANT	Yes	No	No	No
C**	50M WATER RESISTANT	Yes	Yes	No	No

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* The watch is sweat-resistant but not water-resistant. So be careful not to get it wet. The pendant type does not meet sweat-resistant levels.
** 50M WATER RESISTANT casing model does not permit underwater button operations.
● A waterproof rubber seal is used to exclude water and dust. As rubber deteriorates after long usage, the seal should be replaced periodically (every 2—3 years).
● Should water or condensation appear in the watch, immediately have it overhauled because water can corrode electronic parts inside the case.
● Avoid exposing it to extremely high and low temperatures.
● Although the watch is designed to withstand shocks under normal use, it is inadvisable to subject it to hard knocks—rough usage or drops onto hard surfaces—.
● Avoid fastening the band too tightly. You should be able to insert your finger inside the band.
● Clean the watch and bracelet with a soft cloth, dry or moistened with mild soap. To avoid surface damage, never use volatile chemicals (such as benzine, thinners, spray cleaners, etc.).
● Gold plated surfaces can be kept in good condition by regular wiping with a soft damp cloth. Discoloration can be removed with detergent.
Always keep unused watches in a dry place.
● Avoid exposing the watch to strong chemicals such as gasoline, cleaning solvent, aerosol spray, adhesive agent, paints, etc. whose chemical action will destroy the seals, case and finish.

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Specifications

Accuracy at normal temperature: ±15 seconds per month

Display capacity:
- **Regular timekeeping mode**
  - Hours, minutes, seconds, am/pm, year, month, date and day
  - Time system: Changeover between 12-hour and 24-hour formats
  - Calendar system: Auto-calendar pre-programmed until the year 2019
- **DATA BANK mode**
  - 50 sets (pages) of 6 letters and 12 numerals can be memorized.
    - Editing function of names (in alphabetical order)
    - Unused pages will not appear.
    - Page numbers being used can easily be verified.
    - Easy-to-see display of names and Tel. Nos. in pairs
- **Five alarm times mode**
  - Five alarm times can be set independently. Four of these (Alarm Nos. 2, 3, 4 and 5) can be set up to a date and month, and a 6-letter message.
- **Hourly time signals**

- **Countdown alarm mode**
  - Input range: From 1 minute to 60 minutes
  - Measuring unit: 1/10th of a second
  - Measuring modes: Normal time and net time
  - Auto-repeat function: The pre-entered time is retrieved automatically.
- **Stopwatch mode**
  - Measuring capacity: 23 hours 59 minutes 59.99 seconds
  - Measuring unit: 1/100th of a second
  - Measuring modes: Normal time, net time, lap time and 1st-2nd place times

Battery: One lithium battery (Type: CR-1616)
  - Approx. 2 years operation on type CR-1616 (under following conditions: light—1 second/day, buzzer—20 seconds/day)

NOTE: THERE IS NO WAY unit components can be damaged or malfunction, due to mis-operation of buttons. If confusing information appears on the display it means entry sequence was incorrect. Please read the manual and try again.