MA1706-EC

Quick Reference Manual 5512 CASIO

Congratulations upon your selection of this CASIO watch.

 $\mathsf{Bluetooth}^{\texttt{@}}$ is a registered trademark or trademark of Bluetooth SIG, Inc. of the United States.

Your watch has a Mobile Link function that allows it to communicate with a Bluetooth® mobile phone and adjust its time settings to match those of the mobile phone

- This product complies with or has received approval under radio laws in various countries and geographic areas. Use of this product in an area where it does not conform to or where it has not been approved under applicable radio laws may be punishable under local laws. For details, visit http://world.casio.com/oe/BLE/.

 Use of this product inside of an aircraft is restricted by the aviation laws of each
- country. Be sure to obey instructions provided by flight personnel concerning use of devices such as this product.

For details about functions, go to the website below and select your language for the EQB-





Using the Watch

Remove the watch from your wrist and place it in a brightly lit area.

- Avoid charging in locations where it is very hot.

Power Saving

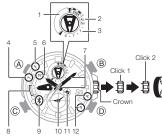
- Leaving the watch in a dark location for about one hour between the hours of 10 p.m. and 6 a.m. will cause the second hand to stop at 12 o'clock.

 Leaving the watch in a dark location for about one week will cause all hands to stop.

Battery Alerts

- Low Battery Second hand jumps every two seconds (Low Battery Alert). Dead Battery
- All hands stopped

General Guide



- 1. **✓/**¶/OVER: Lap time achievement
- 2. AL: AL mark

- 4. T: Target lap setting 5. F: Fastest lap setting
- 6. R: Bluetooth connection standby
- 7. Hour and minute hands: Current time 8. F/-/-/E: Battery status
- 9. *: Bluetooth Connection 10. Dial (6 o'clock): Dual Time
- 11. P/A: Dual Time p.m./a.m.
- 12. P-A: Current time p.m./a.m.
- Hold down (C) for about 2 seconds to connect via Bluetooth. The watch cannot connect to a phone while a stopwatch timing operation is in

Selecting a Mode

Each press of (a) cycles between modes as shown below.

Hold down (a) for about one second to enter the Timekeeping Mode.



Setting the Time

- te the crown towards you to loosen it.
- 2. Pull the crown out to the second click.
- This enables setting of the hour and minute.
- 3. Rotate the crown to change the current hour and minute setting.
- 4. Press (A)
- This enables the month and day setting. 6. Rotate the crown to change the day setting.
- 5. Use B to change the month setting.
- Month Setting

- 7. Press (A).

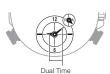
 This enables the year 10's digit setting.
- 8. Rotate the crown to change the year 10's digit
- Year 10's Digit Setting 00_10 50 60

- 9. Press (A)
- This enables the year 1's digit setting.
- 10. Rotate the crown to change the year 1's digit
- 11. After the settings are the way you want, push the crown back in and then screw it securely into place.



Changing the Dual Time Setting

- 1. Rotate the crown towards you to loosen it.
- 2. Pull the crown out to the first click.
- 3. Rotate the crown to move the hands to the time you want to set.
- After the setting is the way you want, push the crown back in and then screw it securely into



Specifications

Accuracy at normal : ± 15 seconds a month temperature

Timekeeping

Hour, minute (hands move at 10-second intervals), second; 24-hour

timekeeping, date, day of the week
Calendar system: Full-auto calendar from 2000 to 2099
Others: Dual time (hour, minute; 24-hour timekeeping; Swapping
with Home Time)

Measuring unit: 1/20 (0.05) seconds
Measuring capacity: 23:59'59.95" (24 hours)
Measurement functions: Elapsed time, split times, time difference indication

Alarm Setting units: Hour, minute Beeper: 10 seconds

Mobile Link

Auto Time Correction
Time setting adjusted automatically at preset time.
One-touch Time Correction
Manual connection and time adjustment

Phone finder

Watch operation sounds the alert sound of the mobile phone.
World Time
Current time for approximately 300 cities selected for the watch
Home Time/World Time swapping

Auto summer time switching Automatic switching between standard time and summer time

Stopwatch Settings

Stopwarch Settings
Target time; display of difference between current lap time and fastest lap time or target lap time
Stopwarch data transfer
1/1000-second Stopwarch:
100 lap/split time records (date and time, lap/split time, lap

number) Alarm

Hand position correction

Data Communication Specifications Bluetooth®

Bioetocitis
Frequency Band: 2440MHz-2480MHz
Maximum Transmission: 0 dBm (1 mW)
Communication range: 2 meters max. (depends on environment)

Other : Power Saving: Low battery alert: Battery level indication : Solar panel and one rechargeable battery

Power Supply Approximate Battery Life

5 months Conditions

. Mobile Link: 4 times (40 seconds)/day

Alarm: Once (10 seconds)/day

Power Saving: 6 hours/day