Quick Reference Manual 3481

CASIO®

ENGLISH

Congratulations upon your selection of this CASIO watch.

this product, go to the website below.



https://world.casio.com/manual/wat/

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The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by CASIO COMPUTER CO., LTD.

This product has a Mobile Link function that lets it communicate with a Bluetooth® capable phone to perform automatic time adjustment and other

- 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 https://world.casio.com/ce/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.

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Using the Watch

Navigating Between Modes

Timekeeping Mode



Each press of (D) cycles through the modes as shown below



- You can also return directly to the Timekeeping Mode by holding down
 for at
- least one second.For details, refer to the Operation Guide at the CASIO website.

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Adjusting the Time Setting

Using a Phone to Configure Time Settings For details visit the website below. https://world.casio.com/manual/wat/

Using Watch Operations Only to Adjust the Time Setting

To ensure accurate timekeeping, use of a phone for time adjustment is recommended.



- 1. In the Timekeeping Mode, hold down (A) for at least two seconds.
- 2. Use (a) and (b) to select [HOME TIME], and then press (c).
 - This displays the [CITY] and [DST] selection screen.
- 3. Use (A) and (D) to select [CITY], and then press (C)
- 4. Use (a) and (b) to select a city that is in the same time zone as the one where you are currently located, and then press (c).

 This displays the [CITY] and [DST] selection screen.
- If you select UTC for the city setting, steps 5 and 6 are not required.
- 5. Use A and D to select [DST], and then press C.
- 6. Use A and D to select the summer time setting you want, and then press C.This displays the [CITY] and [DST] selection screen.
- 7. Press (E).
- 8. Use A and D to select [TIME ADJUSTMENT], and then press C.

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- 9. Use (A) and (D) to select [MANUAL], and then
- 10. Use A and D to select the hour digits, and then press C .
- 11. Repeat step 10 to set the minute, year, month, and day.
- This causes [SAVE & EXIT?] to appear.
 You can advance to step 12 by pressing © during step 10 or 11.
- 12. Use (A) and (D) to select [YES], and then press (C).
- This causes [SETTING COMPLETED] to appear.
- 13. Press © twice.
 This returns to the Timekeeping Mode.

Training Function

You can use the Training Function of this watch to make your running and other workouts more efficient and enjoyable.

. Keep track of your distance and pace.

You can also use the G-SHOCK MOVE phone app for this watch to perform the

- types of training described below.

 Intuitive analysis of daily training
- Creation of personalized training plans in line with your goals

For information about installing the application, refer to the Operation Guide at the

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Specifications 5 1

Accuracy: ±15 seconds a month (no adjustment by signal information)

Basic Functions: Hour, minute, second, month, day, day of the week a.m./p.m.(P)/24-hour timekeeping Full Auto Calendar (2000 to 2099)

Mobile Link:

- lobile Link:
 Function linking with a Bluetooth® device using wireless communication*
 * Operation Enhanced by Mobile Link
 * Auto Time Adjustment
 * Simple time setting:
 World Time: Current time in 300 cities (38 time zones, auto summer time switching), and UTC (Coordinated Universal Time) time
 Watch setting configuration
 * Phone Finder*
- Phone Finder

- Data Updating:
 Updating of time zone and summer time rule information

Training Function:

Training Function:
 Calculation and display of distance, speed, pace, and other information
 Training plan creation
 Training function settings
 Target alerts
 Training log data management
 Training log data and lap data management
 Training analysis results
 Notifications

Notifications

Communication Specifications:

Bluetooth®

Countdown Timer:

World Time:

ountdown Timer:
Setting unit: 1 second
Measuring unit: 1 second
Maximum start time: 60 minutes
Up to five start time settings
Auto Repeat

Frequency band: 2400 to 2480MHz
Maximum transmission: 0dBm (1mW)
Range: Up to 2 meters (Depends on environment.)

Stopwatch:
Measuring unit: 1 second
Measuring range: 99 hours 59 minutes 59 seconds (100 hours)
Split times

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Training Function:
Distance, speed, pace, and other information calculated using accelerometer data
Auto/Manual lap time measurement

Auto Pause Target alert (time, calories) enable/disable

Training display customization

Training log data:
Up to 100 runs, up to 140 lap records per run Elapsed time, distance, pace, calories burned

Step Count:

Step count measurement using a 3-axis accelerometer Step count display range: 0 to 99,999 steps Step count reset: Auto reset at midnight each day Step count accuracy: ±3% (According to vibration testing)

Displays current time in UTC +38 cities (38 time zones)*
Auto Daylight Saving Time (summer time) setting
*Time zone data may change when the watch connects with a phone.

Other: LED backlight (Auto Light, Super Illuminator, 1.5/3-second illumination duration), Screen off function, Button confirmation tone enable/disable, Operation vibration, Airplane Mode, 4 alarms (with snooze)

Power Supply: One lithium battery (CR2032)
Battery life: Approximately 2 years
Conditions:

Bluetooth linking: 12 hours/day
Training Function: 2 hours/week
Mail and other alerts: 20 times/day

- Maii and other alerts: 20 times/day
 Illumination: Once (1.5 seconds)/day
 Alarm: Once (10 seconds)/day
 Step count: 12 hours/day
 Display operation: 21 hours/day
 Usage conditions can shorten battery life.

Specifications are subjected to change without notice

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