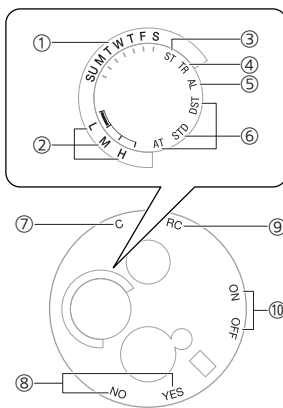# Operation Guide 5526

CASIO®

Contents

Basic Operations

This section provides an overview of the watch and its operations.

> **Note**
>
> • The illustrations included in this operation guide have been created to facilitate explanation. An illustration may differ somewhat from the item it represents.

Watch Face Items

① Day of week
In the Timekeeping Mode, the mode hand points to the day of the week in the Home City.

② Battery level
The current charge level is indicated by the mode hand after you enter the Timekeeping Mode.

③ ST mark
In the Stopwatch Mode, the mode hand points to [ST].

④ TR mark
In the Timer Mode, the mode hand points to [TR].

⑤ AL mark
In the Alarm Mode, the mode hand points to [AL].

⑥ Summer time setting
The mode hand points to the current summer time setting.

⑦ C mark
The second hand points to this mark while there is a connection between the watch and a phone.

⑧ Last auto time adjustment result
The second hand points to YES or NO to indicate the result of the last auto time adjustment operation based on time signal reception or connection with a phone.
[Y(YES)]: Last time adjustment operation successful.
[N(NO)]: Last time adjustment operation failed.

⑨ RC mark
The second hand points to this mark while calibration signal reception is in progress.

⑩ Alarm settings
In the Alarm Mode, the second hand indicates if the alarm is enabled or disabled.
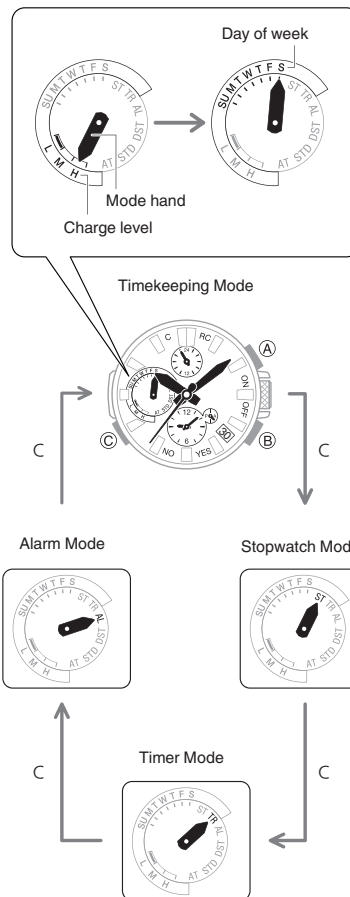[ON]: Alarm enabled
[OFF]: Alarm disabled

Navigating Between Modes

Press (C) to cycle between modes.

• In any mode, hold down (C) for about two seconds to enter the Timekeeping Mode.

● Connecting with a Phone

Hold down (C) for about 3.5 seconds to establish a connection with a phone.

• To disconnect, press any button.
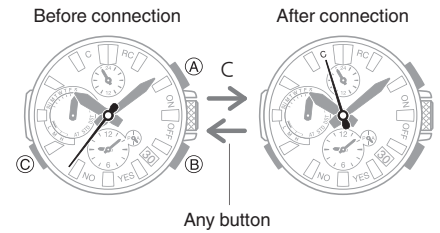
Mode Overview

● Timekeeping Mode

The main hour, minute, and second hands indicate the current time.

The small hour and minute hands show another time (Dual Time).

Last Time Adjustment Result
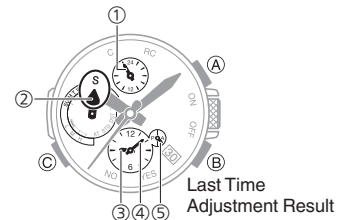
① Current location time (24-hour time)
One revolution every 24 hours.

② Day of the week at current location

③ Dual Time hour

④ Dual Time minute

⑤ Dual Time hour (24-hour hand)
The hand points to the A-side for a.m. times, and to the P-side for p.m. times.

Checking the Last Time Adjustment Result

Press (B).
🔍 Checking the Last Time Adjustment Result

Connecting with a Phone to Adjust the Watch's Time

Hold down (B) for about 0.5 seconds.

Time Adjustment Using a Time Calibration Signal

Hold down (B) for about 1.5 seconds.

Phone Finder

Hold down (B) for about 3.5 seconds.

Swapping the Current Location Time and Dual Time

Hold down (A) for about three seconds.

Checking the Charge Level

Immediately after you press (C) to return to the Timekeeping Mode, you can check the battery charge level by noting the mode hand position.
🔍 Checking the Charge Level

● **Stopwatch Mode**

The main hour and minute hands indicate the current time.
The second hand, and the small hour and minute hands indicate the elapsed stopwatch time.

① Current location time (24-hour time)
One revolution every 24 hours.

② Stopwatch seconds

③ Stopwatch hours

④ Stopwatch minutes

⑤ Stopwatch hours (24-hour time)
The hand points to the A-side for hours 0 through 12, and to the P-side for hours 12 through 24.

● **Timer Mode**

The main hour and minute hands indicate the current time.
The second hand, and the small hour and minute hands indicate the current countdown time.

① Current location time (24-hour time)
One revolution every 24 hours.

② Timer seconds

③ Timer hours

④ Timer minutes

⑤ Timer hours (24-hour time)
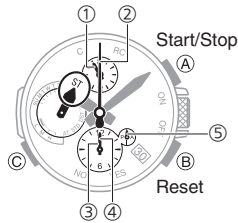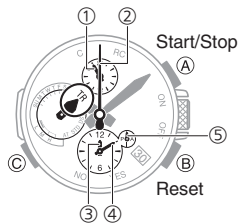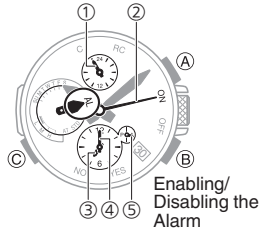The hand points to the A-side for hours 0 through 12, and to the P-side for hours 12 through 24.

● **Alarm Mode**

The main hour and minute hands indicate the current time.
The small hour and minute hands indicate the alarm time.
The second hand indicates the alarm enabled/disabled setting.

① Current location time (24-hour time)
One revolution every 24 hours.

② Alarm enabled/disabled

③ Alarm hour

④ Alarm minute

⑤ Alarm hour (24-hour time)
The hand points to the A-side for a.m. times, and to the P-side for p.m. times.

Using the Crown

The watch's crown is a screw-in (screw lock) type. To use the crown, you first need to rotate it towards you (leftwards) to loosen it.
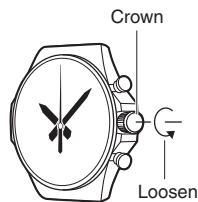
Important!

- To prevent loss of water resistance and/or damage due to impact, be sure to push the crown in to its normal position after you are finished using it.
- When pushing the crown back in, take care not to apply too much force.

● **Fast Forward/Fast Reverse**
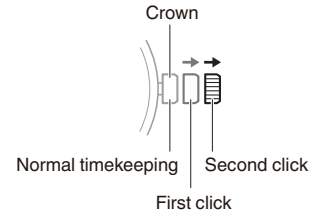
After pulling out the crown to the first or second click, rotating it quickly in succession in either direction will start a fast forward or fast reverse operation. While a fast forward operation is in progress, quickly rotating the crown in succession again will increase the speed even further.

● **Stopping Fast Forward/Fast Reverse**

Rotate the crown in the direction opposite that of the ongoing operation or press any button.

Note

- If you do not perform any operation for about two minutes after pulling out the crown, crown operations will automatically become disabled. If that happens, push the crown back in and then pull it out again.

Hand and Day Indicator Movement
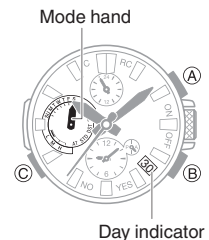
● **Mode Hand and Day Indicator Movement**

Changing the day setting of the watch will also cause the mode hand to move.

● **Day**

- It can take anywhere from about 10 to 40 seconds for the day indicator to change after timekeeping reaches midnight. The mode hand moves as the day indicator changes.
- The day may not be indicated correctly while the watch's crown is pulled out.

Solar Charging

This watch runs on power supplied from a rechargeable (secondary) battery that is charged by a solar panel. The solar panel is integrated into the face of the watch, and power is generated whenever the face is exposed to light.

● **Charging the Watch**

When you are not wearing the watch, put it in a location where it is exposed to bright light.

While you are wearing the watch, make sure that its face (solar panel) is not blocked from the light by the sleeve of your clothing. Power generation efficiency is reduced even when the face of the watch is blocked only partially.

YES   NO

Important!

- Depending on light intensity and local conditions, the watch may become hot to the touch when exposed to light for charging. Take care to avoid burn injury after charging. Also, avoid charging the watch under high-temperature conditions like the ones described below.
  - On the dashboard of a vehicle parked in the sun
  - Near an incandescent light bulb or other source of heat
  - Under direct sunlight or in other hot areas for long periods

● **Checking the Charge Level**

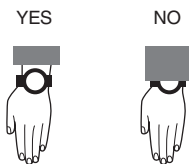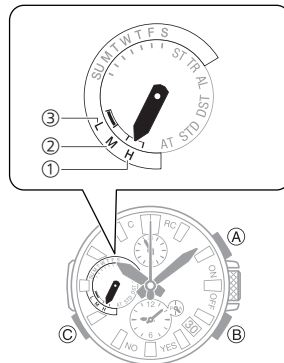Immediately after you press (C) to return to the Timekeeping Mode, the mode hand will indicate the battery charge level. After a short while, the mode hand will indicate the current day of the week.

① Good (high charge)

② Good (medium charge)

③ Low Battery

● **Remaining Charge and Dead Battery**

You can determine if the charge level is low by checking the hand movement. Functions become disabled as battery power goes low.

Important!

- Should the battery go low or go dead, expose the face (solar panel) to light as soon as possible.

Note

- Exposing the watch face to light after the battery goes dead will cause the second hand to revolve counterclockwise until it stops at second 57. This indicates charging has started.

Low Battery Power

The second hand jumps at two-second intervals.

Second hand

Dead Battery

All hands and the day indicator are stopped.
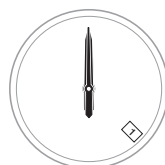
● **Charging Time Guidelines**

The table below shows guidelines for approximate charging times.

Required Charging Time for 1-day Use

Light Intensity		Approximate Charging Time
High ↓ Low	①	8 minutes
	②	30 minutes
	③	48 minutes
	④	8 hours

Time Required to Achieve Next Charge Level

Light Intensity		Approximate Charging Time	
		Charge Level 1	Charge Level 2
High ↓ Low	①	2 hours	22 hours
	②	5 hours	79 hours
	③	8 hours	127 hours
	④	87 hours	-

Charge Level 1 :
Time from dead battery until hand movement starts

Charge Level 2 :
Time from hand movement start until a full charge

Light Intensity

① Sunny day, outdoors (50,000 lux)

② Sunny day, near a window (10,000 lux)

③ Overcast day, near a window (5,000 lux)

④ Indoor fluorescent lighting (500 lux)

Note

- Actual charging time depends on the local charging environment.

● **Power Saving**

Leaving the watch in a dark location for about one hour between the hours of 10 p.m. and 5:50 a.m. will cause the second hand to stop, and the watch to enter Level 1 power saving. If the watch is left in this condition for six or seven days, all hands will stop and the watch will enter Level 2 power saving.

Level 1 :
Basic timekeeping functions are operational.

Level 2 :
Only the day indicator is operational.

Note

- Note that the watch also may enter the power saving state if its face is blocked from light by your sleeve while you are wearing it.
- The watch will enter power saving from the Timekeeping Mode only.

● **Recovering from Power Saving Operation**

Press any button, perform a crown operation, or place the watch in a well-lit area to recover from power saving.

Auto Time Adjustment

Your watch can receive time calibration signals and connect with a phone to obtain information that it uses to adjust its day and time setting.

● **Time Adjustment Using a Time Calibration Signal**

Your watch automatically receives a time calibration signal at a specific times each day and adjusts its time setting. This means its time setting is always accurate without the need for any adjustment by you.
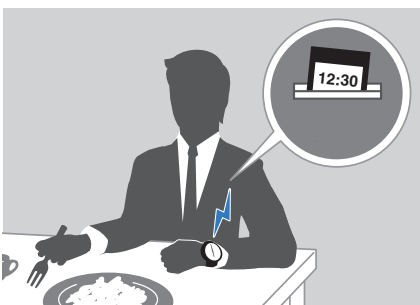
🔍 Auto Time Calibration Signal Receive

Time calibration signal
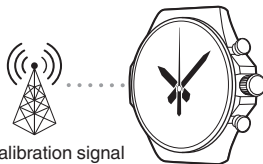
Note

• You can also trigger a time calibration signal receive operation manually.
  🔍 Manual Time Calibration Signal Receive

● **Using a Phone to Adjust the Watch's Time**

While the watch is paired with a phone, it will automatically connect with the phone four times a day and adjust its time setting in accordance with the phone time.

🔍 Auto Time Adjustment

12:30

● **If the watch is not showing the correct time...**

If the watch does not indicate the correct time even after it receives a time calibration signal or connects with the phone, adjust the hand and day indicator positions.
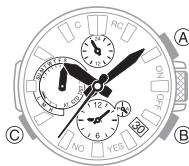
🔍 Using MR-G Connected to Make Adjustments

🔍 Using Watch Operations to Make Adjustments

Checking the Last Time Adjustment Result

1. Enter the Timekeeping Mode.
   🔍 Navigating Between Modes

2. Press (B).

   The second hand will indicate the last time adjustment operation result. The watch hands will return to indicating the current time if you do not perform any operation for nine or ten seconds.

   [Y(YES)]: Last time adjustment operation successful.
   [N(NO)]: Last time adjustment operation failed.
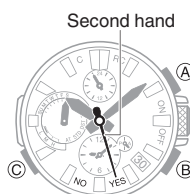
   Second hand

Note

• Even if there was a successful time calibration signal receive operation or connection with a phone, the second hand will point to [N(NO)] if you adjusted the time setting manually or if there has been a change in the day.

Using the Watch in a Medical Facility or Aircraft

Whenever you are in a hospital, on an aircraft, or in any other location where auto time calibration signal receive or connection with a phone may cause problems, you can perform the procedure below to disable such operations. To re-enable auto time adjustment, perform the same operation again.

1. Enter the Timekeeping Mode.
   🔍 Navigating Between Modes
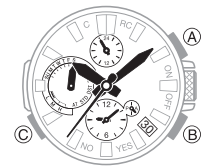
2. Press (B).

   The second hand will indicate the last receive result for nine or ten seconds.
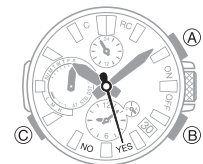
3. Within 10 seconds after pressing (B) above, pull out the crown to the first click.

   • If more than 10 seconds elapse before you pull out the crown after you press (B), the second hand will return to indicating seconds. If this happens, press (B) again.

4. Rotate the crown to disable auto time adjustment.

   [Y(YES)]: Auto time adjustment enabled.

   [N(NO)]: Auto time adjustment disabled.
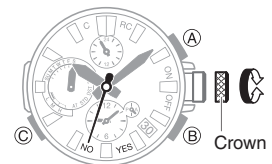
   Crown

5. Push the crown back in.

Note

• If the watch is paired with a phone, MR-G Connected can be used to disable auto time adjustment.
  🔍 Using MR-G Connected to Disable Auto Time Adjustment

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Time Adjustment (Time Calibration Signal)

The watch's time and day settings can be configured in accordance with a received time calibration signal.

Important!

- In order to make it possible for the current time setting to be adjusted correctly based on time calibration signal reception, you need to specify the time zone where you are using the watch.
- However, if the watch was unable to connect with a phone even once for time adjustment during the previous day while connection with a phone is being used, it will automatically try to receive a time calibration signal.
- Disable auto time adjustment whenever you are inside an aircraft or in any other area where radio wave reception is prohibited or restricted.
  - 🔍 Using MR-G Connected to Configure Settings
  - 🔍 Using Watch Operations to Configure Settings

Note

- Areas where time calibration signal reception is supported are limited. When the watch in an area where time calibration signal reception is not possible, connect with a phone to adjust time and day settings.
  - 🔍 Time Calibration Signal Reception Ranges
- If the watch does not indicate the correct time even after it receives a time calibration signal, correct the hand and day indicator positions.
  - 🔍 Using MR-G Connected to Make Adjustments
  - 🔍 Using Watch Operations to Make Adjustments

Appropriate Signal Reception Location

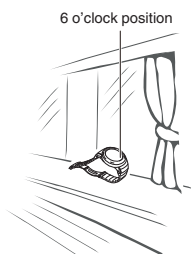A time calibration signal can be received while the watch is near a window.

- Keep metal objects away from the watch.
- Do not move the watch.
- Do not perform any operation on the watch.

6 o'clock position

Note

- You may experience time calibration signal reception problems in the areas described below.
  - – Among or near buildings
  - – While riding in a vehicle
  - – Near household appliances, office machines, mobile phones, etc.
  - – On a construction site, in an airport, or any other location where radio wave interference occurs
  - – Near high-voltage lines
  - – In mountainous areas or behind a mountain

Time Calibration Signal Reception Ranges

Time calibration signal reception is supported in the areas shown below.

● **Japan Time Calibration Signal (JJY)**

1,000 kilometers
500 kilometers
Fukuoka/Saga
Fukushima
500 kilometers
1,000 kilometers
Tokyo
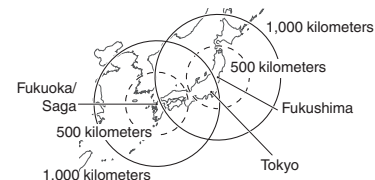
● **Chinese Time Calibration Signal (BPC)**

1,500 kilometers
Changchun
500 kilometers
Beijing
Chengdu
Shanghai
Hong Kong
Shangqiu

● **U.S. Time Calibration Signal (WWVB)**

600 miles (1,000 kilometers)
New York
Denver
Chicago
Los Angeles
Fort Collins
2,000 miles (3,000 kilometers)
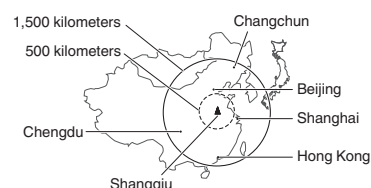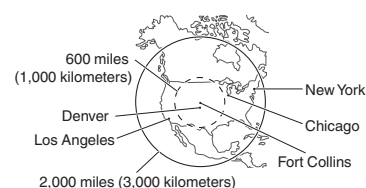
● **U.K. (MSF) and German (DCF77) Time Calibration Signal**

1,500 kilometers
Anthorn
Mainflingen
500 kilometers

The Anthorn signal is receivable within this area.
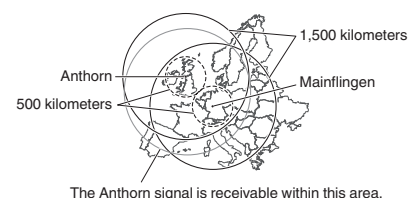
Note

- Even if you are within the normal reception range of a time calibration signal, reception may be made impossible by the following factors: geographic contours, weather, the season, the time of day, wireless noise.

Auto Time Calibration Signal Receive

An automatic time calibration signal receive operation is performed and the time and day settings are adjusted between midnight and 5:00 a.m. Once a signal receive operation is successful, no more auto receive operations are performed that day.

Getting Ready

Enter the Timekeeping Mode.
🔍 Navigating Between Modes

Place the watch near a window or some other location appropriate for signal reception.

- The second hand points to [RC] while time calibration reception in progress.
- When the receive operation is successful, the time and day settings will be adjusted automatically.

> **Note**
>
> - Reception takes anywhere from about two minutes to about 10 minutes. It can take as long as 20 minutes.
> - If the watch connects with a phone and adjusts its time setting, the watch will not perform auto receive of a time calibration signal for the rest of that day or the next day.

Manual Time Calibration Signal Receive

Getting Ready

Enter the Timekeeping Mode.
🔍 Navigating Between Modes

1. Hold down (B) for about 1.5 seconds until the second hand points to [RC].

   This indicates that time calibration signal reception has started.

2. Place the watch near a window or some other location appropriate for time signal reception.

   When a time calibration signal is received, the watch's time and day settings will be adjusted accordingly.

> **Note**
>
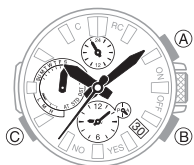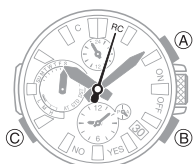> - Reception takes anywhere from about two minutes to about 10 minutes. It can take as long as 20 minutes.
> - Time calibration signal reception is better at night than during the day.

Signal Reception Precautions

- When the watch is unable to adjust its time in accordance with a calibration signal for some reason, average timekeeping accuracy is within ±15 seconds per month.
- Note that an internal decoding process the watch performs after it receives a signal may cause the time setting to be slightly off (by less than one second).
- Time calibration signal reception is not possible under the conditions described below.
  - While battery power is low
  - While the watch is in the Stopwatch Mode, Timer Mode, or Alarm Mode
  - At Power Saving Level 2
  - While the crown is pulled out
  - While a timer countdown operation is in progress
- As of July 2017, China does not observe summer time. If China starts to observe summer time in the future, the time displayed by the watch for China may not be correct.

Using Mobile Link with a Mobile Phone

While there is a Bluetooth connection between the watch and phone, the watch time setting is adjusted automatically in accordance with the phone's time setting. You can also change the watch's time settings.

> **Note**
>
> - This function is available only while MR-G Connected is running on the phone.
> - This section describes watch and phone operations.
>   ⌚ : Watch operation
>   📱 : Phone operation

Getting Ready

① Install the required app on your phone.

To use the watch with a phone, first tap one of the links below and install the "MR-G Connected" app on the phone.

● **iOS (iPhone) Users**

https://itunes.apple.com/us/app/mr-g-connected/id1179985537?mt=8

● **Android™ (GALAXY, etc.) Users**

https://play.google.com/store/apps/details?id=com.casio.premium.mrg

② Configure Bluetooth settings.

Enable the phone's Bluetooth.

> **Note**
>
> - For details about setting procedures, see your phone documentation.

③ Pair the watch with a phone.

Before you can use the watch in combination with a phone, you first need to pair them.

1. Move the phone to be paired with close to (within one meter of) the watch.

2. 📱 Tap the "MR-G Connected" icon.

3. 📱 Perform the operation shown on the screen of the phone to be paired with.

   • If a pairing prompt message appears, perform the operation shown on the phone screen.

   • If pairing fails for some reason, the watch will return to the state in step 1 of this procedure. Perform the pairing procedure again from the beginning.

C mark
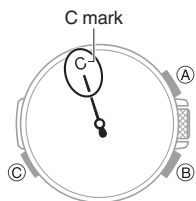
Auto Time Adjustment

You can configure watch settings to connect with a phone at preset times each day and adjust its time settings in accordance with information obtained from an online time server.

● Using Auto Adjust

Your watch adjusts its time setting four times a day according to a preset schedule. It performs the adjustment operation automatically as you go about your daily life, without any operation required by you.

12:30
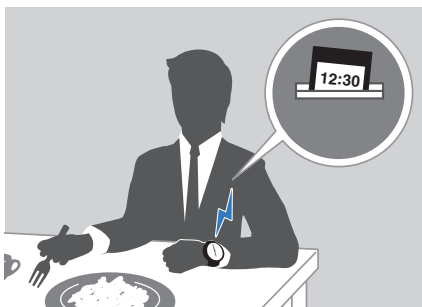
Important!

• The watch may not be able to perform auto time adjustment under the conditions described below.
  – While it is too far away from its paired phone
  – While communication is not possible due to radio interference, etc.
  – While the phone is updating its system
  – If MR-G Connected is not running on the phone

Note

• If the watch does not indicate the correct time even if it is able to connect with a phone, adjust the hand and day indicator positions.
  🔍 Adjusting Hand and Day Indicator Alignment

• If there is a World Time City specified with MR-G Connected, its time will also be synchronized automatically.

• The watch will connect with the phone and perform auto time adjustment at around 12:30 a.m., 6:30 a.m., 12:30 p.m. and 6:30 p.m. The connection is automatically terminated after auto time adjustment is complete.

● Triggering Immediate Time Adjustment

The watch will synchronize its time setting to that of the phone immediately when they are connected with each other. Whenever you want to adjust the watch's time setting based on your phone's time, perform the procedure below to connect with a phone.

1. ⏱ Hold down (B) for about 0.5 seconds. Release the button as soon as the second hand points to [C].

   When the watch connects with a phone, the second hand will normally move to [Y(YES)] and then the watch's time setting will synchronize with the phone's time.

   • The connection is terminated automatically after time adjustment is complete.
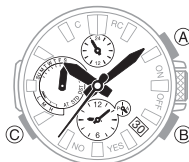
Configuring World Time Settings

Specifying a World Time City with MR-G Connected causes the city's time to be indicated by the small hour and minute hands. The standard time/summer time setting of the World Time will be adjusted automatically without any watch operation required by you.
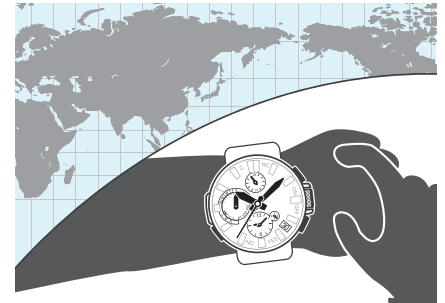
Note

• MR-G Connected World Time lets you select from among approximately 300 cities as the World Time City.

● Selecting a World Time City

1. 📱 Tap the "MR-G Connected" icon.

2. ⏱ Hold down the (C) button for about 3.5 seconds.

   This causes the second hand to move to [C] and establishes a connection between the watch and phone.
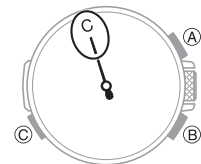
3. 📱 Perform the operation shown on the phone screen. The World Time setting will be reflected on the watch.

   • You can determine whether a World Time is a.m. or p.m. by checking the position of the small 24-hour hand.

World Time hour and minute

World Time hour (24-hour)

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● **Configuring the Summer Time Setting**

1. 📱 Tap the "MR-G Connected" icon.

2. ⏱ Hold down the (C) button for about 3.5 seconds.

   This causes the second hand to move to [C] and establishes a connection between the watch and phone.
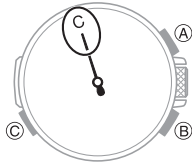
3. 📱 Perform the operation shown on the phone screen to select a summer time setting.
   - "Auto"
     The watch switches between standard time and summer time automatically.
   - "OFF"
     The watch always indicates standard time.
   - "ON"
     The watch always indicates summer time.

   Note

   - While the summer time setting is "Auto", the watch will switch between standard time and summer time automatically. You do not need to switch between standard time and summer time manually. Even if you are in an area that does not observe summer time, you can leave the watch's summer time setting as "Auto".
   - Changing the time setting manually with a watch operation will cancel auto standard time/summer time switching.
   - A MR-G Connected screen shows information about summer time periods.

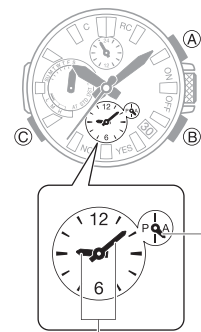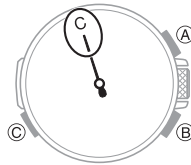● **Swapping Your World Time and Home Time**

1. 📱 Tap the "MR-G Connected" icon.

2. ⏱ Hold down the (C) button for about 3.5 seconds.

   This causes the second hand to move to [C] and establishes a connection between the watch and phone.

3. 📱 Perform the operation shown on the phone screen to swap your Home Time with your World Time.

   For example, if your Home City is Tokyo and the World Time City is New York, they will be swapped as shown below.
   - The second hand will point to the time zone of the currently selected World Time City for a few seconds after you swap times.

   Before swapping   After swapping

   Home City (Tokyo)   Home City (New York)

   World Time City   World Time City (Tokyo)
   (New York)

   Note

   - Auto time adjustment does not work for 24 hours after swapping of the Home Time and World Time.

Adjusting Hand and Day Indicator Alignment

If the hands and/or day indicator are out of alignment even though auto time adjustment is being performed, use MR-G Connected to adjust them.

1. 📱 Tap the "MR-G Connected" icon.

2. ⏱ Hold down the (C) button for about 3.5 seconds.

   This causes the second hand to move to [C] and establishes a connection between the watch and phone.
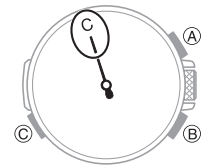
3. 📱 Perform the operation shown on the phone screen to correct hand and day indicator alignment.

Phone Finder

You can use phone finder to trigger a tone on the phone to make it easy to find. The tone is forced to sound even if the phone is in vibrate mode.

   Important!

   - Do not use this function in areas where phone call tones are restricted.
   - The tone sounds at a high volume. Do not use this function when listening to phone output over earphones.

1. ⏱ If the watch is connected with a phone, press any button to terminate the connection.

   Connected   After disconnection
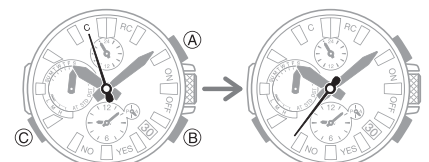
2. ⌚ Hold down (C) for about 2 seconds.

This will cause the watch to enter the Timekeeping Mode.

3. ⌚ Hold down the (B) button for about 3.5 seconds until the second hand points to [C].

When a connection is established between the watch and phone, then the phone's ringtone will sound.

- It will take a few seconds before the phone tone sounds.

4. ⌚ Press any button to stop the tone.

- You can press any watch button to stop the phone tone only during the first 30 seconds after it starts to sound.

Configuring Watch Settings

You can use MR-G Connected to specify the amount of time until the Bluetooth connection is automatically terminated and the illumination duration, and to configure other settings.

1. 📱 Tap the "MR-G Connected" icon.

2. ⌚ Hold down the (C) button for about 3.5 seconds.

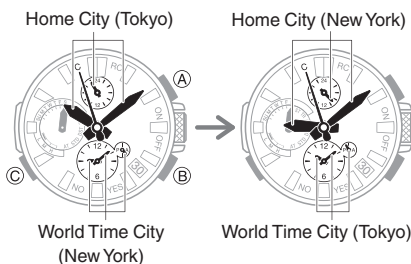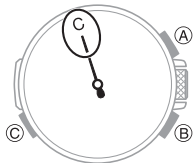This causes the second hand to move to [C] and establishes a connection between the watch and phone.

3. 📱 Select the setting you want to change and then perform the operation shown on the phone screen.

Changing the Home City Summer Time Setting

1. 📱 Tap the "MR-G Connected" icon.

2. ⌚ Hold down the (C) button for about 3.5 seconds.

This causes the second hand to move to [C] and establishes a connection between the watch and phone.

3. 📱 Perform the operation shown on the phone screen to change your World Time summer time setting.

Checking the Watch Charge Level

Use the procedure below to check the current charge level with MR-G Connected.

1. 📱 Tap the "MR-G Connected" icon.

2. ⌚ Hold down the (C) button for about 3.5 seconds.

This causes the second hand to move to [C] and establishes a connection between the watch and phone.

3. 📱 Use MR-G Connected to check the charge level.

Connection

Connecting with a Phone

This section explains how to establish a Bluetooth connection with a phone that is paired with the watch.

- If the watch is not paired with the phone you want to connect with, refer to the information below and pair them.

🔍 ③ Pair the watch with a phone.

1. Move the phone close to (within one meter of) the watch.

2. ⌚ While the second hand is not pointing to [C], hold down the (C) button for about 3.5 seconds.

This causes the second hand to move to [C] and establishes a connection between the watch and phone.
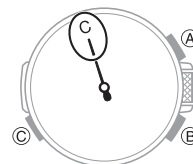
Important!

- If you have problems establishing a connection, it could mean that MR-G Connected is not running on the phone. On the phone's home screen, tap the "MR-G Connected" icon. After the app starts up, hold down the watch's (C) button for about 3.5 seconds.

Note

- The connection will be terminated if you do not perform any operation on the watch or phone for a fixed amount of time.
To specify the connection limit time, perform the following operation with MR-G Connected: "Watch settings" ➜ "Connection time". Next, select a setting of 3 minutes, 5 minutes, or 10 minutes.

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Canceling a Connection with a Phone

Pressing any button terminates the Bluetooth connection and returns the second hand to its normal operation.

Connected   After disconnection

Using the Watch in a Medical Facility or Aircraft

Whenever you are in a hospital, on an aircraft, or in any other location where auto time calibration signal receive or connection with a phone may cause problems, you can perform the procedure below to disable such operations. To re-enable auto time adjustment, perform the same operation again.

1. 📱 Tap the "MR-G Connected" icon.

2. ⏱ Hold down the (C) button for about 3.5 seconds.

   This causes the second hand to move to [C] and establishes a connection between the watch and phone.

3. 📱 Perform the operation shown on the phone screen to enable or disable auto time adjustment.
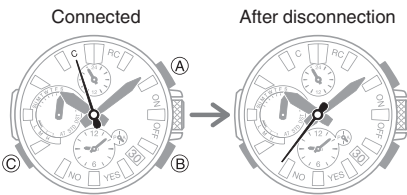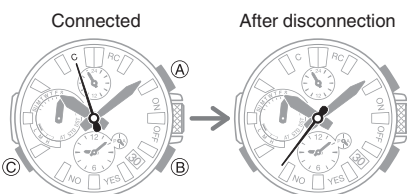
Unpairing

1. ⏱ If the watch is connected with a phone, press any button to terminate the connection.

Connected   After disconnection

2. 📱 Tap the "MR-G Connected" icon.

3. 📱 Perform the operation shown on the phone screen to unpair.

Note

- If you are unable to re-pair the watch with a phone after unpairing them, use the procedure below to delete pairing information from the watch and then perform the pairing operation again.

① ⏱ Pull out the crown to the second click.
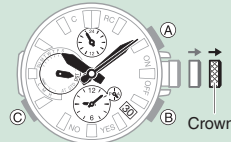
Crown

② ⏱ Hold down (B) for about 10 seconds.

This deletes the pairing information. The second hand will point to [C].

③ ⏱ Push the crown back in.

If you purchase another phone

You need to perform the pairing operation whenever you want to establish a Bluetooth connection with a phone for the first time.

🔍 ③ Pair the watch with a phone.

Note

- If your previous phone is near the watch while you are trying to pair with a new phone, the watch will pair with the previous phone, which makes it impossible to pair with the new phone. If this happens, use the procedure below to delete the previous pairing information from the watch. Also, unregister the watch from the phone you will no longer connect with.

① ⏱ Pull out the crown to the second click.

Crown

② ⏱ Hold down (B) for about 10 seconds.

This deletes the pairing information. The second hand will point to [C].

③ ⏱ Push the crown back in.

Adjusting Time Settings Manually

You can use the procedure below to adjust the watch's time and day settings when time calibration signal reception or communication with a phone is not possible for some reason.

Selecting Your Home City's Time Zone

Use the procedure in this section to select the time zone of the city you want to use as your Home City.

Important!

- If you do not specify the time zone where you are using the watch, the current time setting will not be correct after it is adjusted based on a time calibration signal.

1. Pull out the crown to the second click.

   The second hand indicates the currently selected time zone, while the mode hand indicates the current summer time setting.

   - The time zone is indicated as a time offset. ±0 hours is indicated when the second hand is at 12 o'clock, with other offsets indicated when it is to the left and right of 12 o'clock. For information about time zone positions, go to the section below.
   🔍 City (Time Zone) List

   Tokyo (+9 offset)

   Time zone (+9 position)
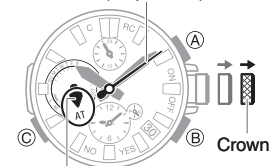
   Crown

   Summer time setting

2. Rotate the crown to change the time zone.

3. Push the crown back in to its normal position.

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Adjusting the Time and Day Setting

1. Pull out the crown to the second click.

    The second hand will point to the currently selected time zone.

    - The mode hand will point to the summer time setting for the currently selected Home City.

    Time zone

    Summer time setting

    Crown

2. Hold down (C) for about one second.

    This causes the second hand to move to 12 o'clock, and enables the minute setting operation.

3. Rotate the crown to change the minute setting.

4. Press (C).

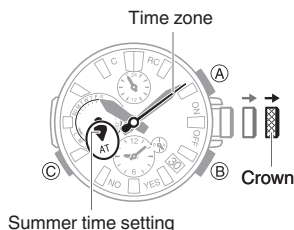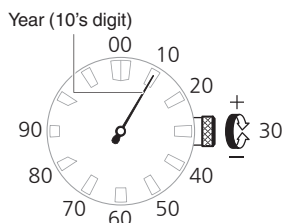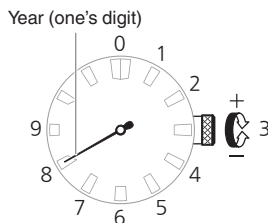   The hour hand will move slightly, indicating that the hour setting operation is enabled.

5. Rotate the crown to change the hour setting.

6. Press (C).

    This enables the year ten's digit setting operation.

7. Rotate the crown to move the second hand to the desired setting for the year ten's digit.

    Year (10's digit)

    00
    10
    20
    90   30
    80   40
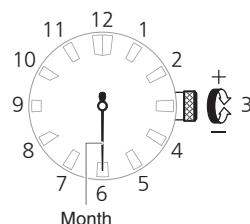   70   60   50

8. Press (C).

    This enables the year one's digit setting operation.

9. Rotate the crown to move the second hand to the desired setting for the year one's digit.

    Year (one's digit)

    0
    1
    2
    9   3
    8   4
    7   6   5

10. Press (C).

    This changes to the month setting operation.

    11 12 1
    10   2
    9   3
    8   4
    7   6   5
    Month

11. Rotate the crown to change the month.

12. Press (C).

    The mode hand will move slightly, indicating that the day setting operation is enabled.

    Day
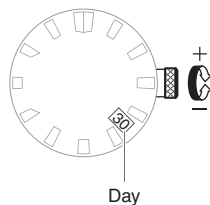
    - Changing the day setting will cause the mode hand to rotate repeatedly.
      🔍 Hand and Day Indicator Movement

13. Rotate the crown to change the day.

14. On a time signal at the top of a minute, push the crown back in.

Note

- If the watch does not indicate the correct time even after you adjust it, adjust the hand and day indicator positions.
  🔍 Using MR-G Connected to Make Adjustments
  🔍 Using Watch Operations to Make Adjustments

Configuring the Summer Time Setting (Home City)

The watch's current time setting can be change to summer time when required.

[STD]: The watch always indicates standard time.

[DST]: The watch always indicates summer time.

Important!

- If the Home City time zone is an area where time calibration signal reception is possible, you can select [AT] (Auto) for the summer time setting. While [AT] is specified as the summer time setting, the first time calibration signal receive operation after the Home City enters the summer time period will cause the watch's time setting to switch to summer time. The first time calibration signal receive operation after the end of the summer time period is reached will cause the watch's time setting to switch to standard time. For information about areas where time calibration signals can be received, go to the section below.
  🔍 City (Time Zone) List

1. Pull out the crown to the second click.

    The second hand will point to the currently selected time zone.

    - The mode hand will point to the summer time setting for the currently selected Home City.

2. Hold down (A) for about one second.

    Each time you hold down (A) for about one second, the summer time setting will cycle to the next available option.

3. Push the crown back in to its normal position.

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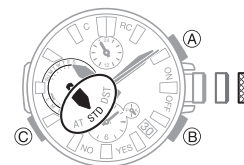
Dual Time

Dual Time lets you look up the current time in various time zones around the globe.
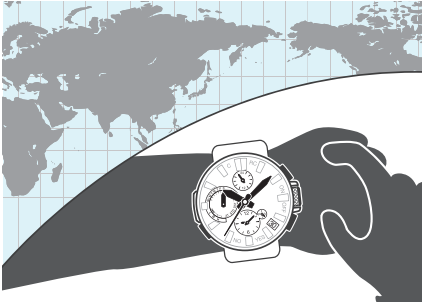
Getting Ready

Enter the Timekeeping Mode.
🔍 Navigating Between Modes

Selecting a Time Zone

Use the procedure below to specify the time zone where the city whose time you want to use for Dual Time is located.

1. Pull out the crown to the first click.

   The second hand indicates the current Dual Time zone, while the mode hand indicates the current Dual Time summer time setting.

   • The time zone is indicated as a time offset. ±0 hours is indicated when the second hand is at 12 o'clock, with other offsets indicated when it is to the left and right of 12 o'clock. For information about time zone positions, go to the section below.
   🔍 City (Time Zone) List

New York (-5 offset)

Time zone (55 position)

Summer time setting
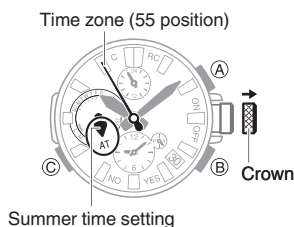
Crown

2. Rotate the crown to change the time zone.

   The Dual Time hour and minute hands indicate the current time in the selected time zone.

Dual Time 24-hour

Crown

Dual Time hour and minute
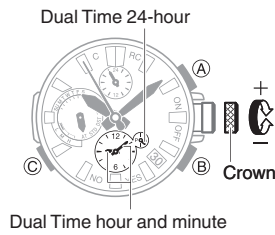
3. Push the crown back in.

Configuring the Summer Time Setting (Dual Time)

The watch's current time setting can be change to summer time when required.

[STD]: The watch always indicates standard time.

[DST]: The watch always indicates summer time.

> **Important!**
>
> • If the Home City time zone is an area where time calibration signal reception is possible, you can select [AT] (Auto) for the summer time setting. While [AT] is specified as the summer time setting, the first time calibration signal receive operation before or after the summer time period is entered will cause the Dual Time setting to switch automatically between summer time and standard time.
> For information about areas where time calibration signals can be received, go to the section below.
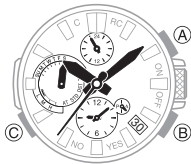> 🔍 City (Time Zone) List

1. Pull out the crown to the first click.

   The second hand will point to the currently selected time zone.

   • The mode hand will point to the summer time setting for the currently selected Home City.

2. Hold down (A) for about one second.

   Each time you hold down (A) for about one second, the summer time setting will cycle to the next available option.
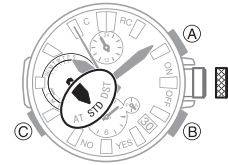
3. Push the crown back in to its normal position.

> **Note**
>
> • While [UTC] is selected as the city, you will not be able to change or check the summer time setting.

Swapping the Home City Time and World Time (Dual Time)

Holding down (A) for about three seconds will swap your Home City time with your Dual Time.

• Pressing (A) will cause illumination to turn on. Keep the button depressed for about three seconds.

Before swapping   After swapping

Home Time   Dual Time

Dual Time   Home Time
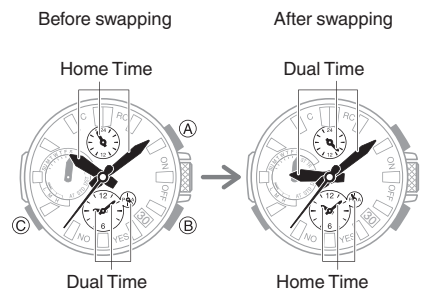
• If a swapping operation causes a change in the day indicator setting, the mode hand will rotate repeatedly.
🔍 Hand and Day Indicator Movement

> **Note**
>
> • This function comes in handy when you need to move to another time zone. For details about how to use it, go to the section below.
> 🔍 Moving to Another Time Zone

Stopwatch

The stopwatch measures elapsed time in units of one second up to 23 hours, 59 minutes, 59 seconds (24 hours).

Getting Ready

Enter the Stopwatch Mode.

🔍 Navigating Between Modes

Measuring Elapsed Time
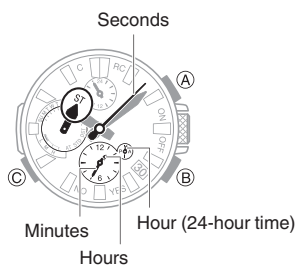
1. Use the operations below to measure elapsed time.

   Ⓐ Start
   ⬇
   Ⓐ Stop
   ⬇
   Ⓐ Resume
   ⬇
   Ⓐ Stop
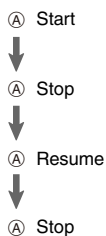
2. Press (B) to reset the elapsed time to all zeros.

3. Press (C) three times to return to the Timekeeping Mode.

Timer

The timer counts down from a start time specified by you. A beeper sounds when the end of the countdown is reached.

- The beeper is muted in the cases described below.
  - When battery power is low

Getting Ready

Enter the Timer Mode.

🔍 Navigating Between Modes

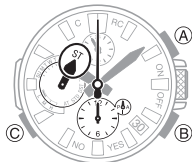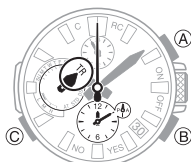## Setting the Timer Start Time

1. Pull out the crown to the first click.

2. Rotate the crown to change the countdown start time setting.

   - The countdown start time can be set in 1-minute units up to 24 hours.
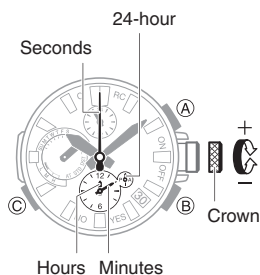
3. Push the crown back in.

> **Note**
>
> - You can set a countdown start time of 24 hours by aligning the small 24-hour hand with 24.

Using the Timer

1. Press (A) to start the countdown.
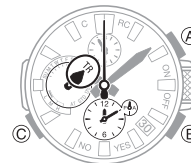
   A beeper sounds for 10 seconds when the end of the countdown is reached.

   - To pause an ongoing countdown, press (A). To reset a paused countdown to the start time, press (B).

2. Press any button to stop the tone.

3. Press (C) twice to return to the Timekeeping Mode.

Alarm

The watch will beep when the alarm time is reached.

- The beeper is muted in the cases described below.
  - When battery power is low
  - When watch is at Level 2 power saving
    🔍 Power Saving

Getting ready

Enter the Alarm Mode.

🔍 Navigating Between Modes

Configuring Alarm Settings

1. Pull out the crown to the first click.

   This turns on the alarm.

2. Rotate the crown to change the alarm time setting.

Alarm on

Hours   Minutes
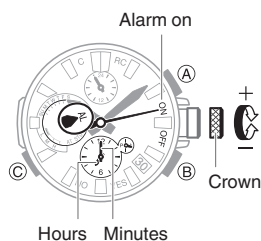
Crown

3. Push the crown back in.

4. Press (C) once to return to the Timekeeping Mode.

Note

- A beeper sounds for 10 seconds when the alarm time is reached.

Enabling/Disabling the Alarm

1. Press (B) to toggle the alarm between on and off.

Alarm on

Alarm off
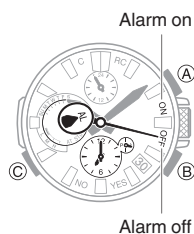
2. Press (C) once to return to the Timekeeping Mode.

Stopping an Alarm

While the alarm is sounding, press any button to stop it.

Illumination Light

The watch has an LED light that you can turn on for reading in the dark. When you turn on the LED light, it gradually becomes brighter. After about two seconds, it gradually becomes dimmer until it turns off.

Getting ready

Enter the Timekeeping Mode or Alarm Mode.

Navigating Between Modes

Timekeeping Mode   Alarm Mode
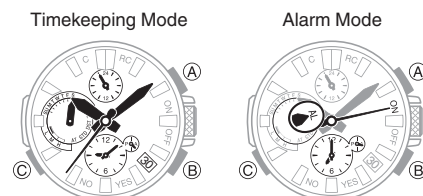
Turning On the Illumination Light

Pressing (A) turns on illumination.

- The LED light will turn off automatically if the alarm starts to sound.
- The LED light is disabled while the hands are moving at high speed.

Note

- You can also use MR-G Connected to change the illumination duration.
 Configuring Watch Settings

Adjusting Hand and Day Indicator Alignment

Strong magnetism or impact can cause the hands and/or the day indicator to go out of alignment. If this happens, adjust hand and day indicator alignment.

- The watch performs alignment of the hour hand, minute hand, second hand, and 24-hour hand automatically.

Adjusting Hand and Day Indicator Alignment

1. Pull out the crown to the second click.

2. Hold down (B) for about five seconds, until the second hand moves to 12 o'clock. Release the button when the second hand reaches 12 o'clock.

   This will start auto alignment of the hour hand, minute hand, second hand, and 24-hour hand.

   - After auto alignment is complete, the hands should be in the positions shown below.

24-hour hand

Minute hand   Hour hand

Crown

Second hand

15
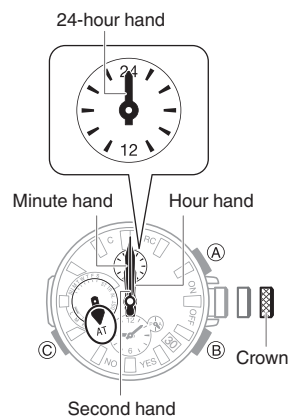
3. Press (C).

Confirm that the small hour and minute hands, and the small 24-hour hand are all stopped at 12 o'clock.

Small 24-hour hand

Small hour hand   Small minute hand

4. If the small hour and minute hands, and the small 24-hour hand are not at 12 o'clock, rotate the crown to align them correctly.

5. Press (C).

Confirm that the mode hand is stopped at 12 o'clock, and check if the day is indicated properly.

Mode hand

Day (Operation start day)

6. If the mode hand and or the day indicator is out of alignment, rotate the crown to move the mode hand to 12 o'clock and the day to the center of the indicator window.
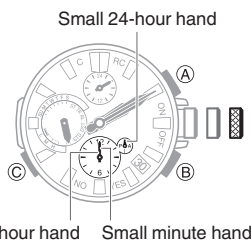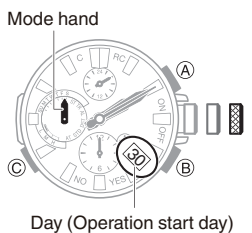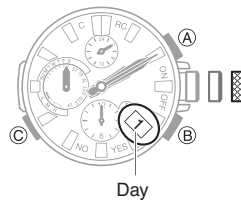
   • The movement range of the mode hand and day indicator is limited when you rotate the crown. The maximum left-right movement of the mode hand is 180 degrees in either direction. The day indicator moves only slightly.

   • After the mode hand and day indicator are in the positions you want, advance to step 9 of this procedure. If you are unable to make the adjustments you want, go to step 7.

7. Press (C).

Confirm that the day indicator shows 1.

Day

   • Changing the date setting will cause the mode hand to rotate repeatedly. In some cases, the mode dial may continue to rotate for about 5 minutes.
   🔍 Hand and Day Indicator Movement

8. If 1 is not shown for the day, rotate the crown until 1 is shown for the day.

   • The mode hand moves in conjunction with crown rotation. Move the mode hand to 12 o'clock.

9. Push the crown back in.

Note

• Leaving the crown pulled out for more than approximately 30 minutes without performing any operation will automatically cause the adjustment operation to become disabled. If this happens, push the crown back in to its normal position and then pull it out again to restart the procedure from the beginning. Pushing the crown in to its normal position part way through the alignment procedure will cause the hands to return to their normal position. Any alignment you performed up to that point will be applied.

Moving to Another Time Zone

Use the procedure below to easily change day and time settings of the watch to a destination location.

● **Before Boarding**

1. Configure the World Time (Dual Time) setting to the current time at your destination.
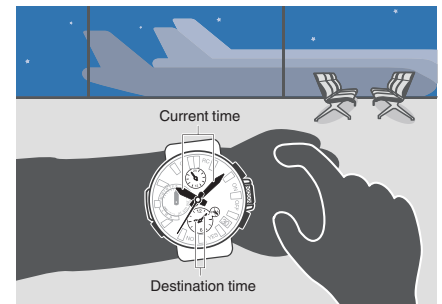
Current time

Destination time

   🔍 Using MR-G Connected to Configure Settings
   🔍 Using Watch Operations to Configure Settings

2. Disable auto time adjustment.
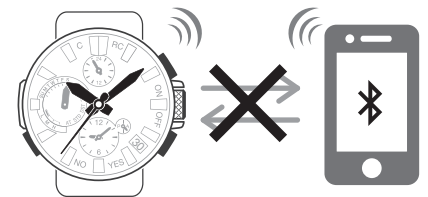
   🔍 Using MR-G Connected to Configure Settings
   🔍 Using Watch Operations to Configure Settings

● **After Arriving**

1. Swap the origin time zone time with the destination time zone time.

Before swapping   After swapping

                         Destination time

Destination time

   🔍 Using MR-G Connected to Configure Settings
   🔍 Using Watch Operations to Configure Settings

2. Enable auto time adjustment.
   🔍 Using MR-G Connected to Configure Settings
   🔍 Using Watch Operations to Configure Settings

CASIO

Other Information

This section provides non-operational information you also need to know. Refer to this information as required.

City (Time Zone) List

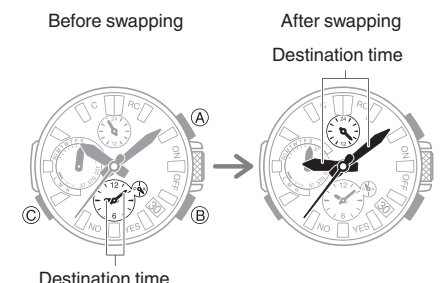| Time offset	Second Hand Position	Representative City	Receivable Transmitter
±0*	0	London, Dublin	MSF, DCF77
+1*	1	Paris, Rome	
+2*	2	Athens, Cairo	
+3	3	Jeddah, Moscow	-
+4	4	Dubai, Abu Dhabi	-
+5	5	Karachi	-
+6	6	Dhaka	-
+7	7	Bangkok, Jakarta	-
+8*	8	Hong Kong, Singapore	BPC
+9*	9	Tokyo, Seoul	JJY
+10	10	Sydney, Guam	-
+11	11	Noumea, Port Vila	-
+12	12	Wellington, Christchurch	-
+13	13	Nuku'alofa	-
+14	14	Kiritimati	-
-12	48	Baker Island	-
-11	49	Pago Pago	-
-10	50	Honolulu, Papeete	-
-9	51	Anchorage, Nome	-
-8*	52	Los Angeles, Vancouver	WWB
-7*	53	Denver, Edmonton	
-6*	54	Chicago, Mexico City	
-5*	55	New York, Montreal	
-4*	56	Halifax, Caracas	
-3	57	Rio de Janeiro, Buenos Aries	-
-2	58	Fernando de Noronha	-
-1	59	Praia	-

* Time zones were time calibration signal reception is possible.

• The information in the above table is current as of July 2017.

Supported Phone Models

For information about supported phone models, visit the CASIO Website.

http://world.casio.com/os_mobile/wat/

Specifications

Accuracy at normal temperature :
±15 seconds per month average when time adjustment by time calibration signal reception or by communication with a phone is not possible.

Timekeeping :
Hour, minute, second, day (2000 to 2099 full auto calendar), day of the week

Dual Time :
Hour, minute, 24-hour
Home Time swapping
Summer time

Signal Receive Functions :
Time calibration: Auto Receive, manual receive
Auto transmitter selection (for JJY, MSF/DCF77)

Receivable Call Signs :
JJY (40kHz/60kHz), BPC (68.5kHz), WWVB (60kHz), MSF (60kHz), DCF77 (77.5kHz)
Last reception result display
Automatic and manual switching between standard time and summer time.

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 phone.
Home Time swapping
Auto summer time setting
    Automatic switching between standard time and summer time.
Hand alignment correction
Data Communication Specifications
    Bluetooth®
    Frequency Band: 2400MHz to 2480MHz
    Maximum Transmission: 0 dBm (1 mW)
    Communication range: Up to 2 meters (depends on environment)

Stopwatch :
Measuring unit: 1 second
Measuring capacity: 23:59'59" (24 hours)
Measurement function: Elapsed time

Timer :
Setting unit: 1 minute
Countdown range: 24 hours
Measuring unit: 1 second
10-second beeper when the end of the countdown is reached

Alarm :
Setting units: Hours, minutes
Beeper: 10 seconds

Other :
LED light, auto hand position correction, Power Saving, battery indicator

Power Supply :
Solar panel and one rechargeable battery

Approximate Battery Life :
Approximately 5 months
Conditions
    Auto adjust: 4 times/day
    Light: 1 operation/day
    Alarm: 1 operation/day
    Power Saving: 6 hours/day

Specifications are subject to change without notice.

Mobile Link Precautions

● Legal Precautions

- This watch complies with or has received approval under the radio laws of various countries and geographical areas. Using this watch in an area where it does not comply with or has not received approval under applicable radio laws may be a criminal offense. For details, visit the CASIO Website.
  http://world.casio.com/ce/BLE/

- Use of this watch inside of aircraft is restricted under the aviation laws of each country. Be sure to follow the instructions of airline personnel.

● Precautions when using Mobile Link

- When using this watch in combination with a phone, keep the watch and phone close to each other. A range of two meters is recommended as a guideline, but the local environment (walls, furniture, etc.), the structure of a building, and other factors may require a much closer range.

- This watch can be affected by other devices (electrical devices, audio-visual equipment, office equipment, etc.) In particular, it can be affected by operation of a microwave oven. The watch may not be able to communicate normally with a phone if a microwave oven is operating nearby. Conversely, this watch may cause noise in radio reception and the video image of a TV.

- Bluetooth of this watch uses the same frequency band (2.4 GHz) as wireless LAN devices, and use of such devices in close proximity of this watch may result in radio interference, slower communication speeds and noise for the watch and the wireless LAN device, or even communication failure.

● Stopping Radio Wave Emission by This Watch

The watch is emitting radio waves whenever the second hand is pointing to [C].
Even if the second hand is not pointing at [C], the watch will automatically attempt to connect with a phone four times a day to adjust its time settings.

When in a hospital, on an aircraft, or in any other area where the use of radio waves is not allowed, use the operations below to stop radio wave generation.

- Stopping Radio Wave Generation
  Press (C) to terminate the Bluetooth connection.

Connected   After disconnection
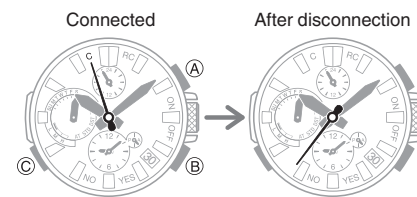
- Disabling Auto Time Adjustment
  Configure MR-G Connected settings to disable synchronization between the watch and phone.
  🔍 Using MR-G Connected to Disable Auto Time Adjustment

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Troubleshooting

Signal Reception (Time Calibration Signal)

Q1 The watch cannot perform a receive operation.

Is the watch's battery charged?

> Signal reception is not possible while battery power is low. Keep the watch exposed to light until it recharges sufficiently.
> 🔍 Solar Charging

Is the watch in the Timekeeping Mode?

> The watch cannot receive time calibration signals while auto adjustment is disabled or while the watch is in a mode other than the Timekeeping Mode. Return to the Timekeeping Mode.
> 🔍 Navigating Between Modes

Is your Home City setting correct for your location?

> The watch will not indicate the correct time if the Home City setting is wrong. Change your Home City setting so it correctly reflects your location.
> 🔍 Selecting Your Home City's Time Zone

After checking the above, the watch still cannot perform a receive operation.

> Time calibration signal reception is not possible under the conditions described below.
>
> - When watch is at Level 2 power saving
> - When the crown is pulled out
> - Timer countdown operation in progress
>
> If successful reception is not possible for some reason, you can adjust the time and day settings manually.

Q2 The signal receive operation always fails.

Is the watch in a location that is appropriate for signal reception?

Check your surroundings and move the watch to a location where signal reception is better.
🔍 Appropriate Signal Reception Location

Did you avoid touching the watch while the receive operation was in progress?

Minimize movement of the watch and do not perform any watch operation while a receive operation is in progress.

Is there an alarm configured to sound during the same period that the signal receive operation is performed?

Receive stops if an alarm operation starts while it is being performed. Disable the alarm.
🔍 Enabling/Disabling the Alarm

Is the signal transmitter in your area transmitting a signal?

The transmitter of the time calibration may not be transmitting a signal.
Try again later.

Q3 Signal reception should have been successful, but the watch's time and/ or day is wrong.

Is the time zone where you are using the watch specified correctly?

Specify the time zone where you are using the watch.
🔍 Configuring the Summer Time Setting (Home City)
🔍 Configuring the Summer Time Setting (Dual Time)

Is the hand and/or day indicator alignment correct?

Adjust hand and/or day indicator alignment.
🔍 Adjusting Hand and Day Indicator Alignment

After checking the above, the time and/or day settings is still wrong.

Adjust time and day settings manually.
🔍 Adjusting Time Settings Manually

I can't pair the watch with a phone.

Q1 I've never been able to establish a (pairing) connection between the watch and phone.

Are you using a supported phone model?

Check if the phone model and its operating system are supported by the watch.
For information about supported phone models, visit the CASIO Website.
http://world.casio.com/os_mobile/wat/

Did you install MR-G Connected on your phone?

MR-G Connected needs to be installed on your phone in order to connect with the watch.
🔍 ① Install the required app on your phone.

Are your phone's Bluetooth settings configured correctly?

Configure the phone's Bluetooth settings. For details about setting procedures, see your phone documentation.
iPhone Users
• "Settings"➜"Bluetooth"➜ On
Android Users
• Enable Bluetooth.

Other than the above.

Some phones need to have BT Smart disabled to use MR-G Connected. For details about setting procedures, see your phone documentation.

On the Home Screen, tap: "Menu" ➜ "Settings" ➜ "Bluetooth" ➜ "Menu" ➜ "BT Smart settings" ➜ "Disable".

I can't reconnect the watch and phone.

Q1 The watch will not re-connect with the phone after they are disconnected.

Is MR-G Connected running?

The watch cannot re-connect with the phone unless MR-G Connected is running on the phone. On the phone's Home Screen, tap the "MR-G Connected" icon. Then on the watch, hold down the MODE button (C) for about 3.5 seconds.
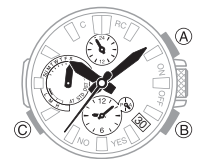
Have you tried turning your phone off and then back on again?

Turn the phone off and then back on, and then tap the "MR-G Connected" icon. Next, on the watch, hold down the MODE button (C) for about 3.5 seconds.

Is a timer countdown operation in progress?

Connection with a phone is not possible while there is 30 seconds or less remaining on a countdown timer operation. Wait until the countdown operation is complete before connecting with the phone.

Q2 I can't connect while my phone is in the Airplane Mode.

Connection with the watch is not possible while the phone is in the Airplane Mode. After exiting the phone's Airplane Mode, go to the phone's Home Screen and tap the "MR-G Connected" icon. Then on the watch, hold down the MODE button (C) for about 3.5 seconds.
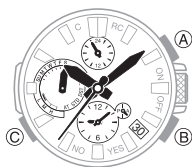
Q3 I can't establish a connection after disabling the watch's auto time adjustment feature.

On the watch, enable auto time adjustment, and then hold down the MODE button (C) for about 3.5 seconds.
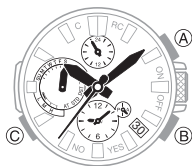🔍 Using MR-G Connected to Configure Settings
🔍 Using Watch Operations to Configure Settings

Q4 I changed the phone's Bluetooth from enabled to disabled, and now I can't connect anymore.

On the phone, re-enable Bluetooth, and then go to the Home Screen and tap the "MR-G Connected" icon. Next, on the watch, hold down the MODE button (C) for about 3.5 seconds.

Q5 I can't connect after turning off the phone.

Turn on the phone and tap the "MR-G Connected" icon. Then on the watch, hold down the MODE button (C) for about 3.5 seconds.
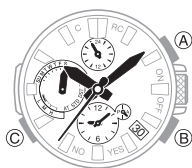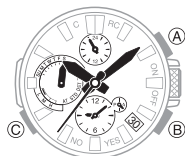
Phone-Watch Connection

Q1 I can't establish a connection between the phone and watch.

Have you tried turning your phone off and then back on again?

> Turn the phone off and then back on, and then tap the "MR-G Connected" icon. Next, on the watch, hold down the MODE button (C) for about 3.5 seconds.

Has the watch been re-paired with the phone?

> After unpairing the watch and phone, re-pair them again.
> 🔍 Unpairing

If you are unable to establish a connection...

> Delete the pairing information from the watch, and then re-pair the watch and phone.
> 🔍 See "Unpairing".

Changing to a Different Phone Model

Q1 Connecting the current watch to another phone.

Pair the watch with the phone.
🔍 If you purchase another phone

Auto Time Adjustment by Bluetooth Connection (Time Adjustment)

Q1 When does the watch adjust is time?

The watch will connect with the phone and perform auto time adjustment at around 12:30 a.m., 6:30 a.m., 12:30 p.m. and 6:30 p.m. The connection is automatically terminated after auto time adjustment is complete.

Q2 Auto time adjustment is performed, but the time setting is not correct.

Is auto time adjustment not being performed according to its normal schedule?

> Note that auto time adjustment is not performed for 24 hours after swapping of the Home Time and World Time, or after the time setting is adjusted manually on the watch. Auto time adjustment will resume 24 hours after either of the above operations is performed.

Is auto time adjustment enabled?

> Auto time adjustment will not be performed at the scheduled times unless it is enabled. Enable auto time adjustment.
> 🔍 Using MR-G Connected to Configure Settings
> 🔍 Using Watch Operations to Configure Settings

Q3 Time is not displayed correctly.

The phone's time setting may be incorrect because it is unable to connect with its network due to being out of range, etc. If this happens, connect the phone to its network and then adjust the time setting.

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Alarm

Q1 The alarm does not sound.

Is the watch's battery charged?

> Keep the watch exposed to light until it recharges sufficiently.
> 🔍 Solar Charging

The crown is pulled out.

> The alarm will not sound while the crown is pulled out. Push the crown back in to its normal position.

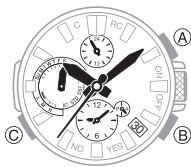Is the alarm enabled?

> Enable the alarm.
> 🔍 Enabling/Disabling the Alarm

Hand Movement and Indications

Q1 I don't know what mode the watch is in.

You can determine the current mode by checking the mode hand position. Use (C) to navigate between modes.
🔍 Navigating Between Modes

Q2 The second hand is jumping at two-second intervals.

Battery power is low. Keep the watch exposed to light until it recharges sufficiently.
🔍 Solar Charging

Q3 All hands are stopped and buttons do not work.

The battery is dead. Keep the watch exposed to light until it recharges sufficiently.
🔍 Solar Charging

Q4 The hands suddenly start moving at high speed.

This is due to one of the reasons below, and does not indicate malfunction. Simply wait until normal hand movement resumes.

- The watch is recovering from a power saving state.
🔍 Power Saving

- A time calibration signal is being received and the time setting is being adjusted.
🔍 Time Adjustment (GPS, Time Calibration Signal)

- Watch is connected with a phone to adjust its time setting.
🔍 Auto Time Adjustment

Q5 Hands are stopped and buttons do not work.

The watch is in the charge recovery mode. Wait until the recovery process is complete (for about 15 minutes). The watch will recover more quickly if you place it in a brightly lit location.

Q6 Why is the current time indicated by the watch is off by a large amount of time (nine hours, three hours and 15 minutes, etc.)?

The city setting is not correct. Select the correct setting.
🔍 Selecting Your Home City's Time Zone

Q7 The current time indicated by the watch is off by one hour or 30 minutes.

The summer time setting is not correct. Select the correct setting.
🔍 Selecting Your Home City's Time Zone

Q8 The hand and/or day indicator are not aligned correctly.

Strong magnetism or impact can cause the hands and/or the indicator to go out of alignment. Adjust hand and/or day indicator alignment.
🔍 Adjusting Hand and Day Indicator Alignment

- Check the information below to find out how to align the hands and/or day indicator manually.
🔍 Adjusting Hand and Day Indicator Alignment

Crown Operations

Q1 Nothing happens when I rotate the crown.

If you do not perform any operation for about two minutes after pulling out the crown (approximately 30 minutes in the case of hand and day indicator alignment), crown operations will automatically become disabled. Push the crown back in to its normal position and then pull it out again to re-enable crown operations.
🔍 Using the Crown