



Your GUESS Watch User Guide



Everything you need to know about your new timepiece

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About Your Watch

Congratulations on purchasing your GUESS watch. Please read these instructions carefully to understand how to operate your GUESS timepiece. Your watch may not have all of the features described in this booklet.

For additional information, please visit GUESSWatches.com



Warranty

U.S. Customers

We offer a Two Year Warranty on all purchases made from July 1st, 2017.

Any purchases made prior to July 1st, 2017 hold a 10 Year Limited Warranty. In the event of a defect or malfunction within the warranty period from date of purchase, your watch will be repaired or replaced, at our option. The limited warranty does not apply to normal wear and tear, abuse or water damage and excludes batteries, case, strap or bracelet; does not cover costs, parts or labor, shipping & handling, defects or damage caused by any source other than GUESS Watches. Proof of purchase is required for all Warranty Repairs. If you live in the U.S. contact us for more information.

International Customers

If you live outside the U.S., please contact your local representative for Country Specific warranty information.

<https://guesswatches.com/pages/guesswatches-global-representative>

Your GUESS or your Gc watch is covered by an international guarantee against any manufacturing defects for a period of 24-months from the date of purchase.

Any part found to be defective within this period will be repaired or replaced at no charge.

The GUESS & Gc Watches international guarantee certificate does not cover defects arising from damage, mishandling, incorrect or abusive use (knocks, crushing, moisture in the case of non water-resistant watches), alteration or repairs not performed by an authorized GUESS or Gc Watches retailer.

Always have your watch checked, serviced and repaired by a GUESS or Gc Agent to maintain your guarantee.

Watch Care

Do

Use a soft tissue to clean the case and crystal of your timepiece.
If the case and crystal look very dirty, use a soft tissue dipped in soapy water.

Do Not

Clean a leather strap with anything other than clean water.
Never use chemical products like petroleum spirits to clean your timepiece.

It is preferable to avoid wearing your GUESS watch to the beach, or to play extreme sports, so as to avoid knocking or scratching them. Repeated contact with perfumes, cosmetics, or household detergents may damage your timepiece.

Watches will withstand Water Resistance if the crystal, crown, push buttons, case and gaskets remain intact.


DO NOT operate crown or buttons when watch is wet or submerged.

A hard knock might cause the watch to lose its water-resistance. Therefore, if you plan to use your watch under water, it is essential to have the water-resistance checked at least every 12 months. If the case has to be opened for any reason, ask your GUESS agent to check the waterproof seals for the case back glass and crown, and replace them if necessary.

Battery

Battery life may vary between 2 to 4 years, depending on the model and the way your watch is used. Most of our quartz watches equipped with a centre seconds-hand have an end-of-life battery warning system (EOL). Approximately two weeks before the end of the battery-life, the centre seconds-hand jumps every four seconds to signal that the battery is running low. When this happens, replace the battery immediately. A dead battery inside the watch might damage the movement.

We strongly recommend that a retailer or jeweler replace battery. If applicable, push the reset button when replacing battery. Battery type is indicated on caseback. Battery life estimates are based on certain assumptions regarding usage; battery life may vary depending on actual usage.

⚠ WARNING	
<ul style="list-style-type: none">• INGESTION HAZARD: This product contains button cell or coin battery.• DEATH or serious injury can occur if ingested.• A swallowed button cell or coin cell battery can cause Internal Chemical Burns in as little as 2 hours.• KEEP new and used batteries OUT OF REACH of CHILDREN• Seek immediate medical attention if a battery is suspected to be swallowed or inserted inside any part of the body.	

- Remove and immediately or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Battery number, Lithium Metal (CRXXXX series) or Silver Oxide (SRXXXX Series).
- Nominal battery voltage, Lithium Metal (CRXXXX series) 3.0 V or Silver Oxide (SRXXXX Series) 1.5 V.
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above (Lithium Metal (CRXXXX series) 158°F (70 °C) or Silver Oxide (SRXXXX Series) 140°F (60°C) or incinerate.
- Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Ensure the batteries are installed correctly accord to polarity.
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries and keep them away from children.

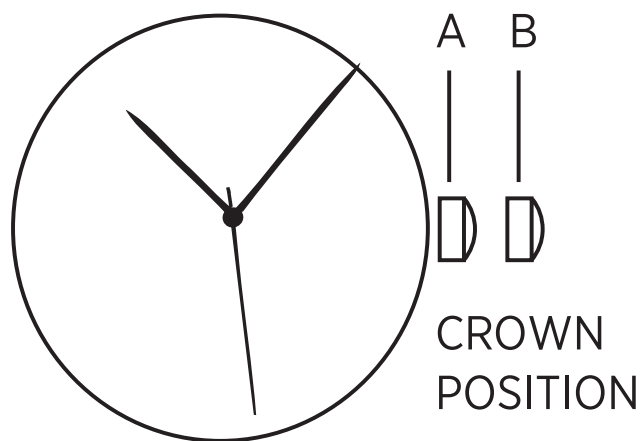
INSTRUCTIONS

Simple Time / Mini Sweep

To set the time:

1. PULL out crown to B position.
2. TURN crown either way to correct time.
3. Push in crown to A position.

Note: Mini sweep subdial measures seconds.



INSTRUCTIONS

Day / Day & Date

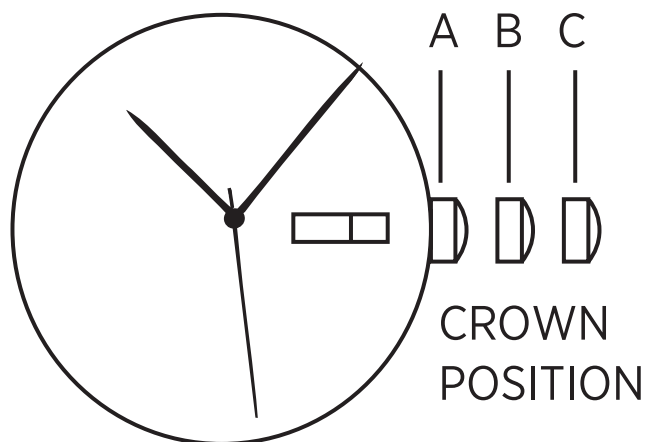
To set the time:

1. PULL out Crown to C position.
2. TURN Crown either way to correct time.
3. PUSH in Crown to A position.

To set the calendar / date:

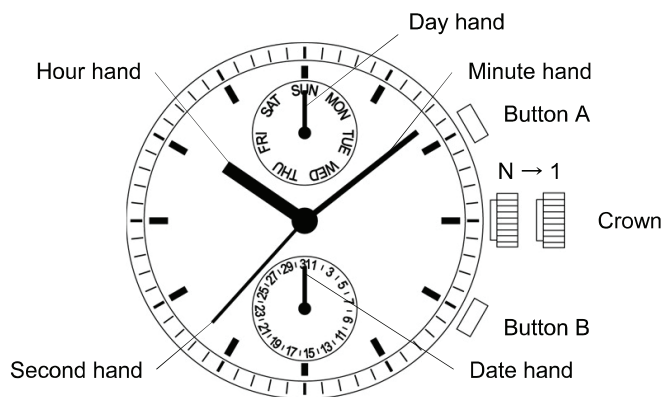
1. PULL out Crown to B position.
2. TURN Crown away from you to correct date.
3. TURN Crown towards you to correct the day.
4. PUSH in crown to A position.

NOTE: The date changes automatically every 24 hours. On "Day & Date" watches, the days of the week are in English + French. Once set in English, the consecutive days will continue to be in English.



Multi-function Day/Date/Pusher

◆ Display



◆ Crown and button operation

	Crown position	
	N : normal	1 : 1st click
Crown	Free	Time setting
Button A	Day change	
Button B	Date change	

◆ How to set time

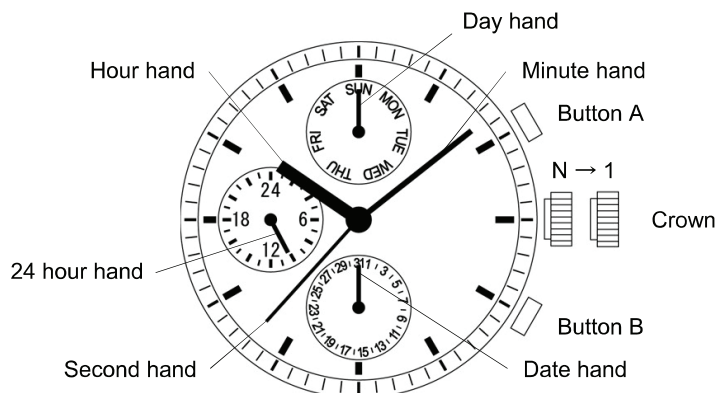
- (1) Pull the crown out to the 1st click position when the second hand is at the 12 o'clock position.
- (2) Turn the crown to set the hour and minute hands.
Take a.m./p.m. into consideration when setting the hour and minute hands to the desired time.
- When setting the minute hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact time.
- (3) Push the crown back to the normal position.

◆ How to set date and day of the week

- Day Correction : With each pressing of the button A, the day hand advances to the next day of the week.
- Date Correction : With each pressing of the button B, the date hand advances 1 day.
- Do not set the date and the day hands between 9:00 p.m. and 4:00 a.m.. Otherwise, they may not change properly.

Multi-function Day/Date/24 Hour/Pusher

◆ Display



◆ Crown and button operation

	Crown position	
	N : normal	1 : 1st click
Crown	Free	Time setting
Button A	Day change	
Button B	Date change	

◆ How to set time

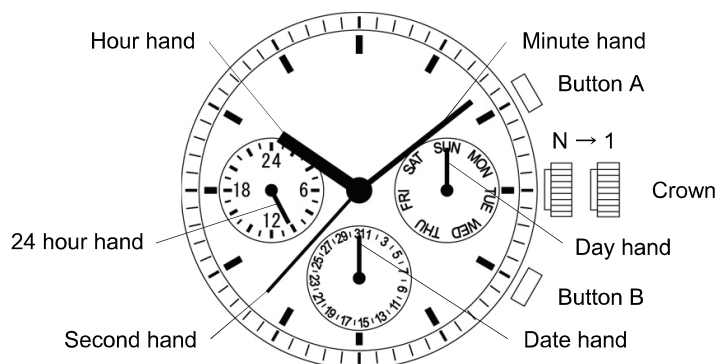
- (1) Pull the crown out to the 1st click position when the second hand is at the 12 o'clock position.
- (2) Turn the crown to set the hour and minute hands.
 Take a.m./p.m. into consideration when setting the hour and minute hands to the desired time.
 - The 24 hour hand moves correspondingly with the hour hand.
 - When setting the hour hand, check that the 24 hour hand is correctly set.
 - When setting the minute hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact time.
- (3) Push the crown back to the normal position.

◆ How to set date and day of the week

- Day Correction : With each pressing of the button A, the day hand advances to the next day of the week.
- Date Correction : With each pressing of the button B, the date hand advances 1 day.
 - Do not set the date and the day hands between 9:00 p.m. and 4:00 a.m.. Otherwise, they may not change properly.

Multi-function Day/Date/24 Hour/Pusher

◆ Display



◆ Crown and button operation

	Crown position	
	N : normal	1 : 1st click
Crown	Free	Time setting
Button A	Day change	
Button B	Date change	

◆ How to set time

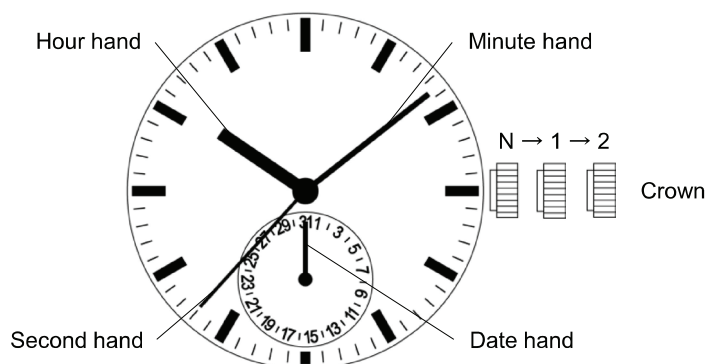
- (1) Pull the crown out to the 1st click position when the second hand is at the 12 o'clock position.
- (2) Turn the crown to set the hour and minute hands.
Take a.m./p.m. into consideration when setting the hour and minute hands to the desired time.
 - The 24 hour hand moves correspondingly with the hour hand.
 - When setting the hour hand, check that the 24 hour hand is correctly set.
 - When setting the minute hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact time.
- (3) Push the crown back to the normal position.

◆ How to set date and day of the week

- **Day Correction** : With each pressing of the button A, the day hand advances to the next day of the week.
- **Date Correction** : With each pressing of the button B, the date hand advances 1 day.
 - Do not set the date and the day hands between 9:00 p.m. and 4:00 a.m.. Otherwise, they may not change properly.

Multi-function Date

◆ Display



◆ Crown operation

		Crown position		
		N : normal	1 : 1st click	2 : 2nd click
Crown	Free	Turn counterclockwise for date change	Time setting	

◆ How to set time

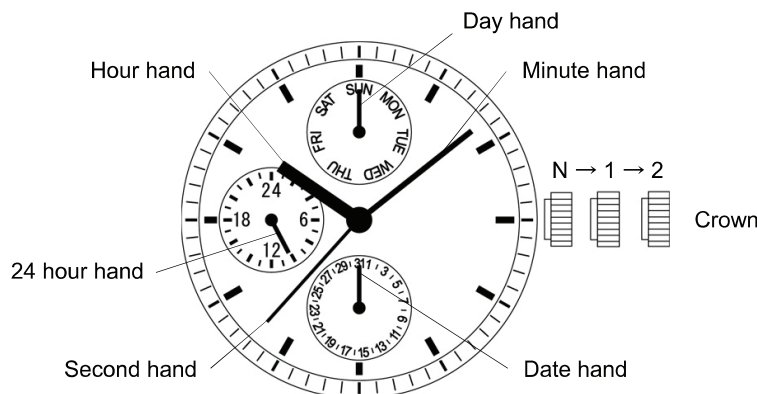
- (1) Pull the crown out to the 2nd click position when the second hand is at the 12 o'clock position.
- (2) Turn the crown to set the hour and minute hands.
Take a.m./p.m. into consideration when setting the hour and minute hands to the desired time.
 - When setting the minute hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact time.
- (3) Push the crown back to the normal position.

◆ How to set date

- (1) Pull the crown out to the 1st click position.
- (2) Turn the crown counterclockwise to set the date hand.
 - Do not set the date hand between 9:00 p.m. and 1:00 a.m.. Otherwise, they may not change properly.
 - The date hand will not move back by turning the crown clockwise.
- (3) Push the crown back to the normal position.

Multi-function Day/Date/24 Hour

◆ Display



◆ Crown operation

	Crown position		
	N : normal	1 : 1st click	2 : 2nd click
Crown	Free	Turn counterclockwise for date change	Time setting (Day change)

◆ How to set time and day of the week

- (1) Pull the crown out to the 2nd click position when the second hand is at the 12 o'clock position.
- (2) Turn the crown clockwise to advance the hour and minute hands until the day hand is set to the desired day of the week.
 - The day hand will not move back by turning the crown counterclockwise.
 - To advance the day hand quickly, turn back the hour and minute hands 4 to 5 hours beyond the point of the day change (between 11:00 p.m. and 4:00 a.m.), and then advance them again until the day hand is set to the next.
- (3) Turn the crown to set the hour and minute hands.

Take a.m./p.m. into consideration when setting the hour and minute hands to the desired time.

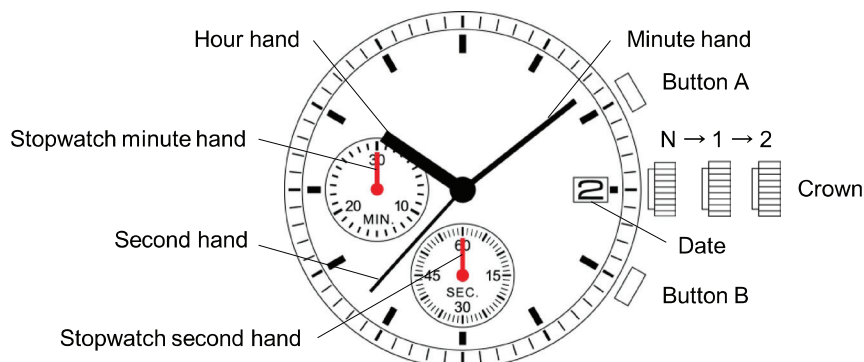
 - The 24 hour hand moves correspondingly with the hour hand.
 - When setting the hour hand, check that the 24 hour hand is correctly set.
 - When setting the minute hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact time.
- (4) Push the crown back to the normal position.

◆ How to set date

- (1) Pull the crown out to the 1st click position.
- (2) Turn the crown counterclockwise to set the date hand.
 - Do not set the date hand between 9:00 p.m. and 1:00 a.m.. Otherwise, they may not change properly.
 - The date hand will not move back by turning the crown clockwise.
- (3) Push the crown back to the normal position.

Chronograph 1/1 sec. chronograph

◆ Display



◆ Crown and button operation

	Crown position		
	N : normal	1 : 1st click	2 : 2nd click
Crown	Free	Turn counterclockwise for date change	Time setting
Button A	Stopwatch Start Stop Restart	Stopwatch Start Stop Restart	Stopwatch hand position adjustment (clockwise)
Button B	Stopwatch Reset Split Split release	Stopwatch Reset Split Split release	Stopwatch hand position adjustment (counterclockwise)

◆ How to set time

- (1) Pull the crown out to the 2nd click position when the second hand is at the 12 o'clock position.
 - When the stopwatch is measuring, if the crown is pulled out to the 2nd click position, it will automatically reset the stopwatch hands to "0" position.
- (2) Turn the crown to set the hour and minute hands.
 - Take a.m./p.m. into consideration when setting the hour and minute hands to the desired time.
 - When setting the minute hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact time.
- (3) Push the crown back to the normal position.

◆ How to set date

- (1) Pull the crown out to the 1st click position.
- (2) Turn the crown to set the date.
 - Do not set the date between 9:00 p.m. and 1:00 a.m..
- (3) Push the crown back to the normal position.

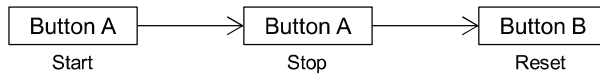
Tips : When the date change during daytime, it happens when a.m./p.m. is wrongly set. Advance the hour hand by 12 hours.

Chronograph 1/1 sec. chronograph (cont.)

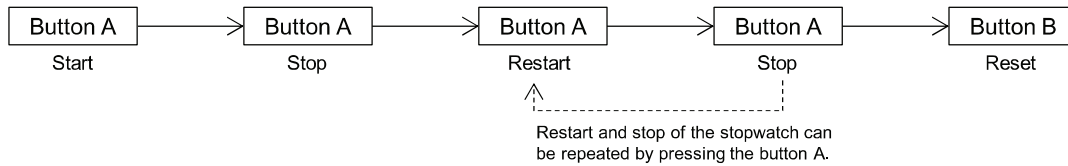
◆ How to use stopwatch function

- The stopwatch can measure up to 29'59" in one-second increments.
- When the measurement reaches 30 minutes, the stopwatch automatically stops counting.

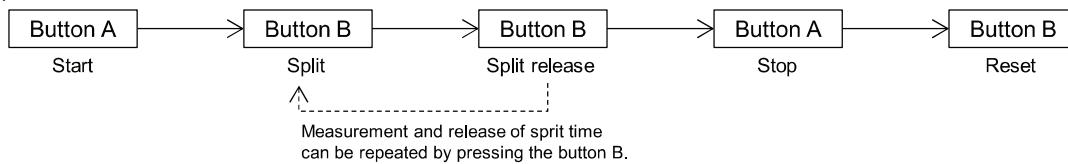
■ Standard measurement



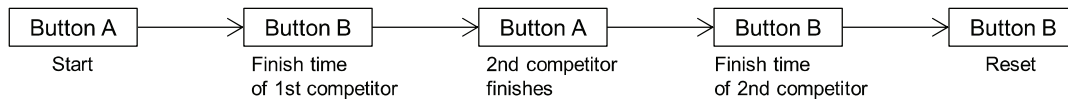
■ Accumulated elapsed time measurement



■ Split time measurement



■ Measurement of two competitors



- The stopwatch second hand is capable of timing 30 minutes. (60 seconds x 30 times)
- The stopwatch minute hand is capable of timing 30 minutes.
- Before using the stopwatch, be sure to check that the crown is set at the normal position and that the stopwatch hands are reset to the "0" position.
 - If the stopwatch hands do not return to the "0" position when the stopwatch is reset to "0", follow the procedure in "Stopwatch hand position adjustment".

◆ Stopwatch hand position adjustment

If the stopwatch hands are not in the "0" position, follow the procedures below to set them.

- (1) Pull the crown out to the 2nd click position.
 - When the stopwatch is measuring, if the crown is pulled out to the 2nd click position, it will be automatically reset.
- (2) Press the button A or B to set the stopwatch hands to the "0" position.

The movements of the stopwatch minute hand and the stopwatch second hand are interlocked. To set the stopwatch minute hand to the "0" position, continue to move the stopwatch second hand until the stopwatch minute hand reaches the "0" position.

 - The stopwatch hands move quickly if the button A or B is kept pressed.
- (3) Push the crown back to the normal position.

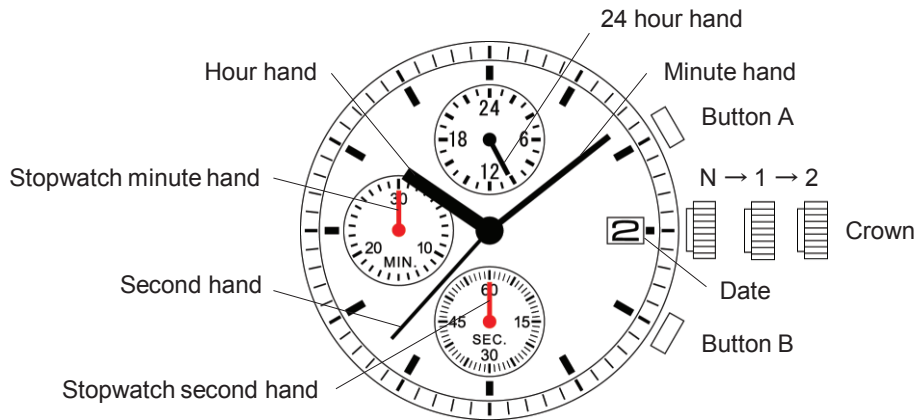
◆ Power depletion warning function

When the battery nears its end, the second hand moves at two-second intervals instead of the normal one-second intervals. In that case, have the battery replaced with a new one as soon as possible.

- The watch remains accurate while the second hand is moving at two-second intervals.
- When the second hand moves at two-second intervals, the stopwatch does not operate. If the second hand starts to move at two-second intervals while the stopwatch is measuring, the stopwatch measurement is reset and the stopwatch hands return to the "0" position.

Chronograph 1/1 sec. chronograph

◆ Display



◆ Crown and button operation

	Crown position		
	N : normal	1 : 1st click	2 : 2nd click
Crown	Free	Turn counterclockwise for date change	Time setting
Button A	Stopwatch Start Stop Restart	Stopwatch Start Stop Restart	Stopwatch hand position adjustment (clockwise)
Button B	Stopwatch Reset Split Split release	Stopwatch Reset Split Split release	Stopwatch hand position adjustment (counterclockwise)

◆ How to set time

- (1) Pull the crown out to the 2nd click position when the second hand is at the 12 o'clock position.
 - When the stopwatch is measuring, if the crown is pulled out to the 2nd click position, it will automatically reset the stopwatch hands to "0" position.
- (2) Turn the crown to set the hour and minute hands.
Take a.m./p.m. into consideration when setting the hour and minute hands to the desired time.
 - The 24 hour hand moves correspondingly with the hour hand.
 - When setting the hour hand, check that the 24 hour hand is correctly set.
 - When setting the minute hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact time.
- (3) Push the crown back to the normal position.

◆ How to set date

- (1) Pull the crown out to the 1st click position.
- (2) Turn the crown to set the date.
 - Do not set the date between 9:00 p.m. and 1:00 a.m..
- (3) Push the crown back to the normal position.

Tips : When the date change during daytime, it happens when a.m./p.m. is wrongly set. Advance the hour hand by 12 hours.

Chronograph 1/1 sec. chronograph (cont.)

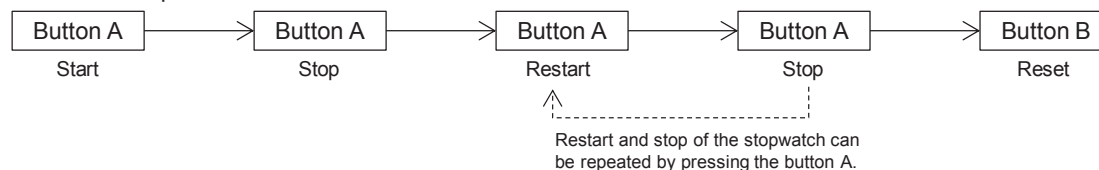
◆ How to use stopwatch function

- The stopwatch can measure up to 29'59" in one-second increments.
- When the measurement reaches 30 minutes, the stopwatch automatically stops counting.

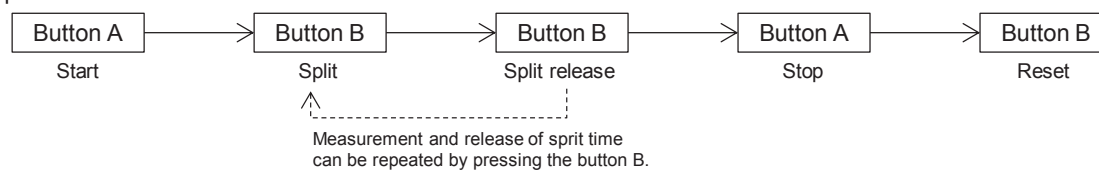
■ Standard measurement



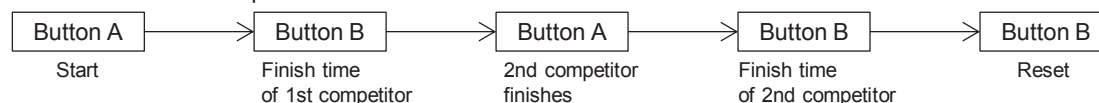
■ Accumulated elapsed time measurement



■ Split time measurement



■ Measurement of two competitors



- The stopwatch second hand is capable of timing 30 minutes. (60 seconds x 30 times)
- The stopwatch minute hand is capable of timing 30 minutes.
- Before using the stopwatch, be sure to check that the crown is set at the normal position and that the stopwatch hands are reset to the "0" position.
 - If the stopwatch hands do not return to the "0" position when the stopwatch is reset to "0", follow the procedure in "Stopwatch hand position adjustment".

◆ Stopwatch hand position adjustment

If the stopwatch hands are not in the "0" position, follow the procedures below to set them.

- (1) Pull the crown out to the 2nd click position.
 - When the stopwatch is measuring, if the crown is pulled out to the 2nd click position, it will be automatically reset.
- (2) Press the button A or B to set the stopwatch hands to the "0" position.

The movements of the stopwatch minute hand and the stopwatch second hand are interlocked. To set the stopwatch minute hand to the "0" position, continue to move the stopwatch second hand until the stopwatch minute hand reaches the "0" position.

 - The stopwatch hands move quickly if the button A or B is kept pressed.
- (3) Push the crown back to the normal position.

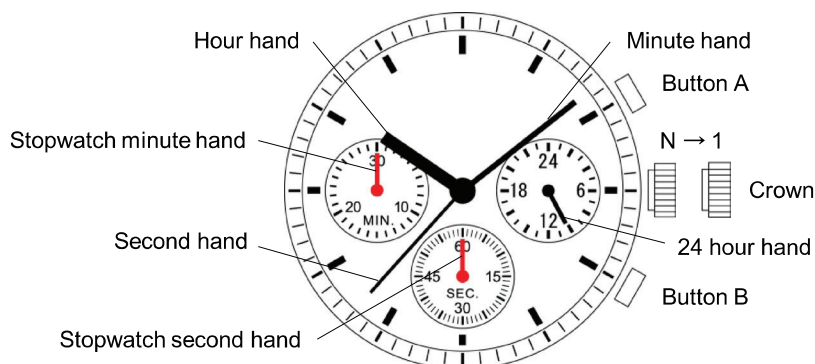
◆ Power depletion warning function

When the battery nears its end, the second hand moves at two-second intervals instead of the normal one-second intervals. In that case, have the battery replaced with a new one as soon as possible.

- The watch remains accurate while the second hand is moving at two-second intervals.
- When the second hand moves at two-second intervals, the stopwatch does not operate. If the second hand starts to move at two-second intervals while the stopwatch is measuring, the stopwatch measurement is reset and the stopwatch hands return to the "0" position.

Chronograph 1/1 sec. chronograph

◆ Display



◆ Crown and button operation

	Crown position	
	N : normal	1 : 1st click
Crown	Free	Time setting
Button A	Stopwatch Start Stop Restart	Stopwatch hand position adjustment (clockwise)
Button B	Stopwatch Reset Split Split release	Stopwatch hand position adjustment (counterclockwise)

◆ How to set time

- (1) Pull the crown out to the 1st click position when the second hand is at the 12 o'clock position.
 - When the stopwatch is measuring, if the crown is pulled out to the 1st click position, it will automatically reset the stopwatch hands to "0" position.
- (2) Turn the crown to set the hour and minute hands.

Take a.m./p.m. into consideration when setting the hour and minute hands to the desired time.

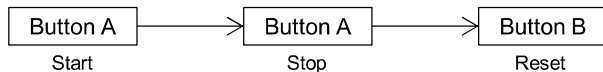
 - The 24 hour hand moves correspondingly with the hour hand.
 - When setting the hour hand, check that the 24 hour hand is correctly set.
 - When setting the minute hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact time.
- (3) Push the crown back to the normal position.

Chronograph 1/1 sec. chronograph (cont.)

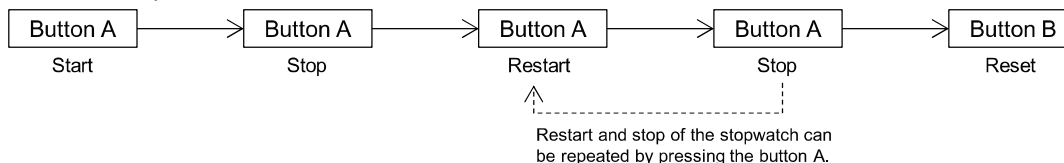
◆ How to use stopwatch function

- The stopwatch can measure up to 29'59" in one-second increments.
- When the measurement reaches 30 minutes, the stopwatch automatically stops counting.

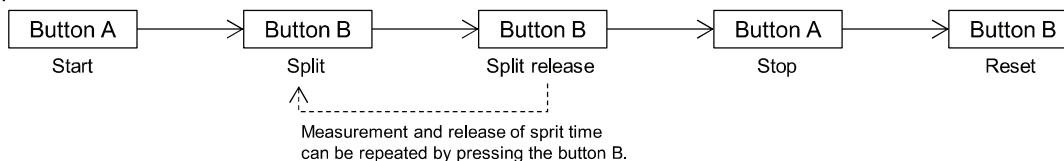
■ Standard measurement



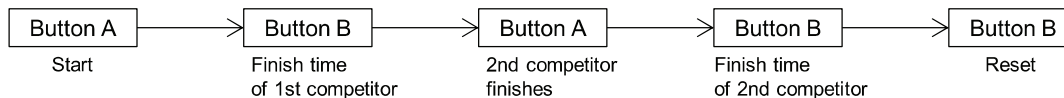
■ Accumulated elapsed time measurement



■ Split time measurement



■ Measurement of two competitors



- The stopwatch second hand is capable of timing 30 minutes. (60 seconds x 30 times)
- The stopwatch minute hand is capable of timing 30 minutes.
- Before using the stopwatch, be sure to check that the crown is set at the normal position and that the stopwatch hands are reset to the "0" position.
 - If the stopwatch hands do not return to the "0" position when the stopwatch is reset to "0", follow the procedure in "Stopwatch hand position adjustment".

◆ Stopwatch hand position adjustment

If the stopwatch hands are not in the "0" position, follow the procedures below to set them.

- (1) Pull the crown out to the 1st click position.
 - When the stopwatch is measuring, if the crown is pulled out to the 1st click position, it will be automatically reset.
- (2) Press the button A or B to set the stopwatch hands to the "0" position.
 The movements of the stopwatch minute hand and the stopwatch second hand are interlocked. To set the stopwatch minute hand to the "0" position, continue to move the stopwatch second hand until the stopwatch minute hand reaches the "0" position.
 - The stopwatch hands move quickly if the button A or B is kept pressed.
- (3) Push the crown back to the normal position.

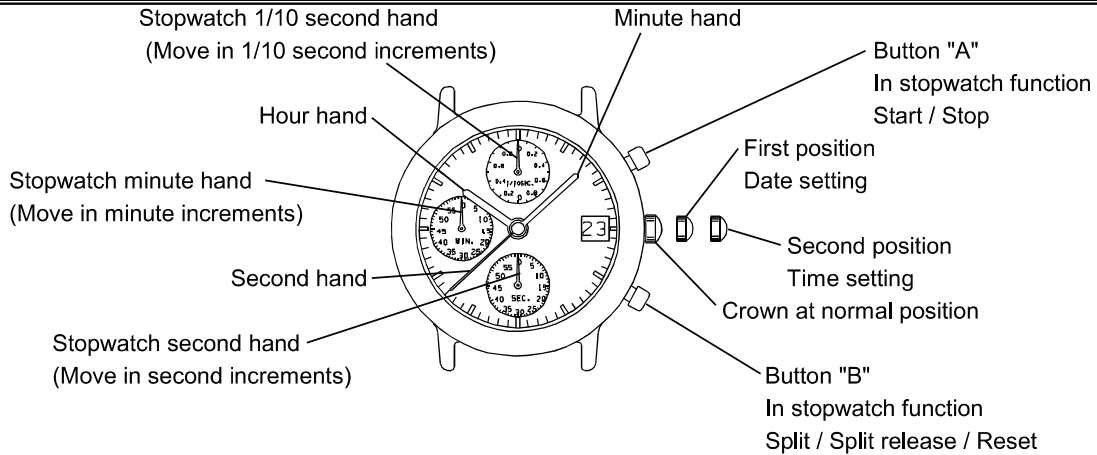
◆ Power depletion warning function

When the battery nears its end, the second hand moves at two-second intervals instead of the normal one-second intervals. In that case, have the battery replaced with a new one as soon as possible.

- The watch remains accurate while the second hand is moving at two-second intervals.
- When the second hand moves at two-second intervals, the stopwatch does not operate. If the second hand starts to move at two-second intervals while the stopwatch is measuring, the stopwatch measurement is reset and the stopwatch hands return to the "0" position.

6 (date) 9 (24hr) 12 (day)

DISPLAY AND CROWN / BUTTON OPERATION



*The measurement time indicated by the stopwatch hands that move independently of center hands.

*Stopwatch 1/10 second hand moves for a first minute.

After one minute, it indicates the measurement time when it is stopped.

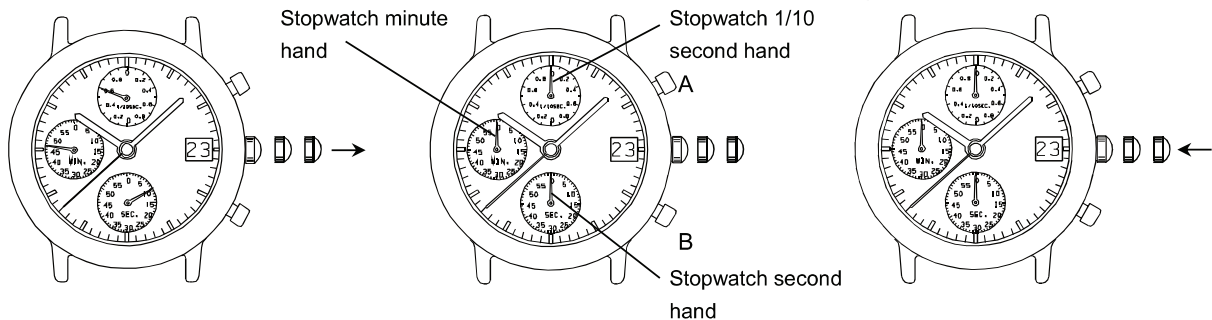
ADJUSTING THE STOPWATCH HAND POSITION

Before setting the time, check if the stopwatch 1/10 second, second and minute hands are in the "0" (12 o'clock) position.

*If the stopwatch is in use, press the button in the following order to reset it, and then, check if the hands return to "0" position. (For details, see "HOW TO USE THE STOPWATCH")

- * If the stopwatch is counting : A → B
- * If the stopwatch is stopped : B
- * If the split time is displayed : B → A → B

If either of the stopwatch hands are not in the "0" position, reset them following the procedure below.



1. Pull the crown out to the second click.

2. Press button A or B to reset the stopwatch 1/10 second, second and minute hands to "0" position.

3. Push the crown back to the normal position.

*By pressing button A set the stopwatch 1/10 second hand.

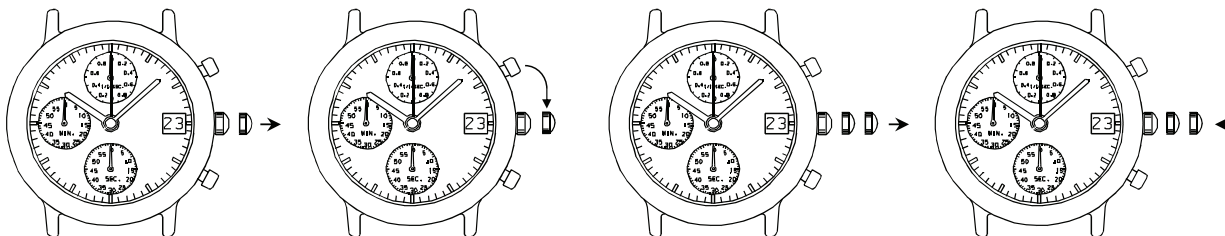
*By pressing button B set the stopwatch second and minute hands.

*The stopwatch minute hand moves correspondingly with the stopwatch second hand.

*The hands move quickly if the respective buttons are kept pressed.

6 (date) 9 (24hr) 12 (day) (cont.)

TIME SETTING



1.Pull out the crown to the first click.

2.Turn the crown clockwise until the previous day's date appears.

3.Pull out the crown to the second click when the second hand is at the 12 o'clock position. It will stop on the spot and advance the hour and minute hands by turning the crown. (Check that AM/PM is set correctly.)

4.Push the crown back in to the normal position in accordance with a time signal.

*When the crown is at the second click position. Do not press any button. Otherwise, the chronograph hands will move.

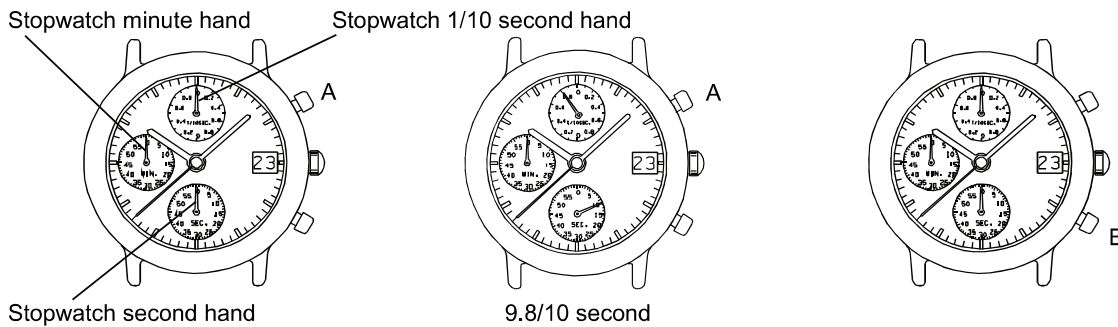
*Do not set the date between 9:00 P.M. and 1:00 A.M. Otherwise, the day may not change properly. If it is necessary to set the date during that time period, First change the time to any time outside it, set the date and then reset the correct time.

HOW TO USE THE STOPWATCH

- The measurement time is indicated by the stopwatch hands that move independently of the center hands.
 - The stopwatch can measure up to 60 minutes in 1/10 second.
- (The watch indicates the measurement time in second increments by ignoring off the 1/10 seconds obtained.)

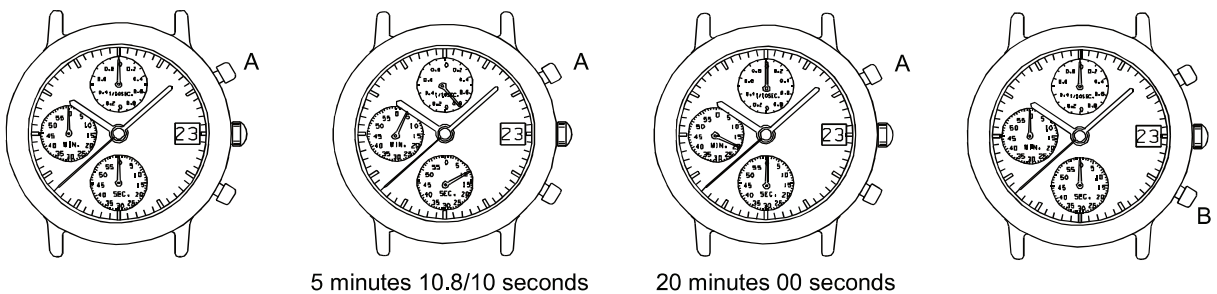
(Standard measurement)

Ex) 100m race (Press the buttons in the following order A → A → B)
 START → STOP (Finish) → RESET (Reset to "0'00")



(Accumulated elapsed time measurement)

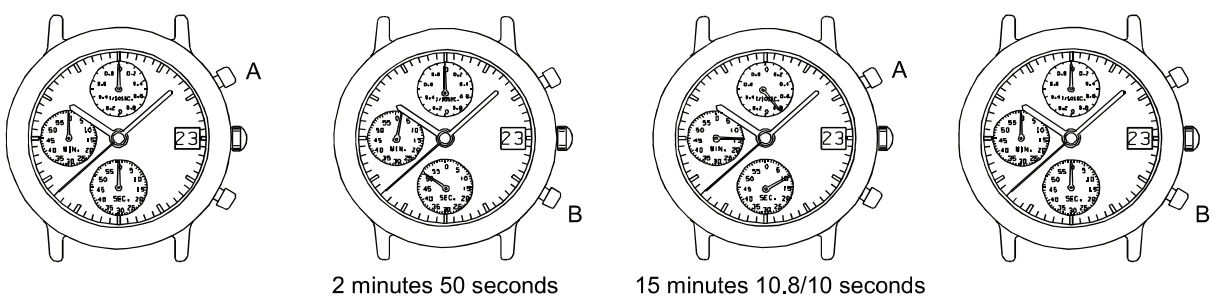
Ex) Basketball game (Press the buttons in the following order A → A / A → A → B)
 START (Start of game) → STOP (Time out) / RESTART (Restart of game) → STOP (Game over) → RESET



*Restart and stop of the stopwatch can be repeated as many times as necessary by pressing button A.

(Split time measurement)

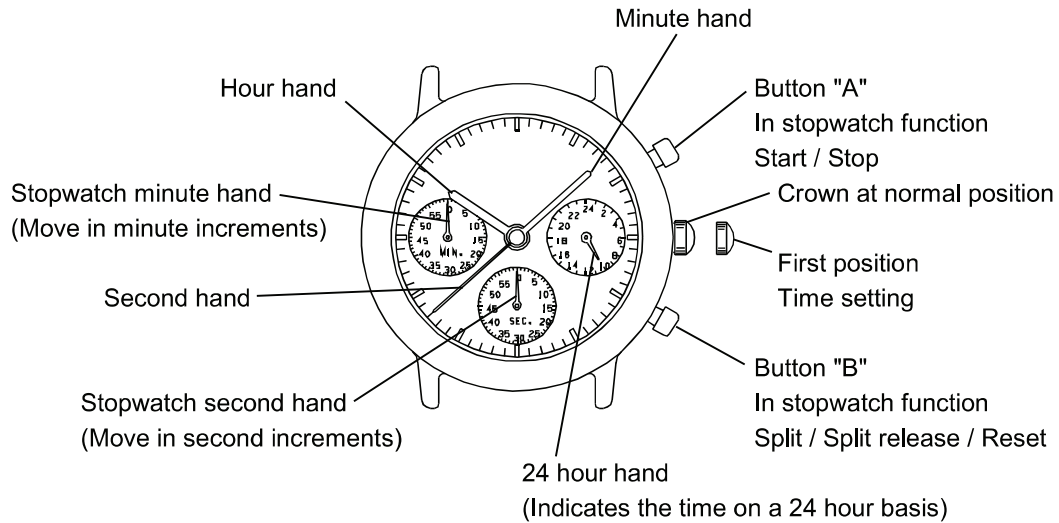
Ex.) 5,000m race (Press the buttons in the following order A → B / B → A → B)
 START → SPLIT / SPLIT RELEASE → STOP → RESET



*Measurement and release of the split time can be repeated as many times as necessary by pressing button B.

6 (date) 9 (24hr)

DISPLAY AND CROWN / BUTTON OPERATION

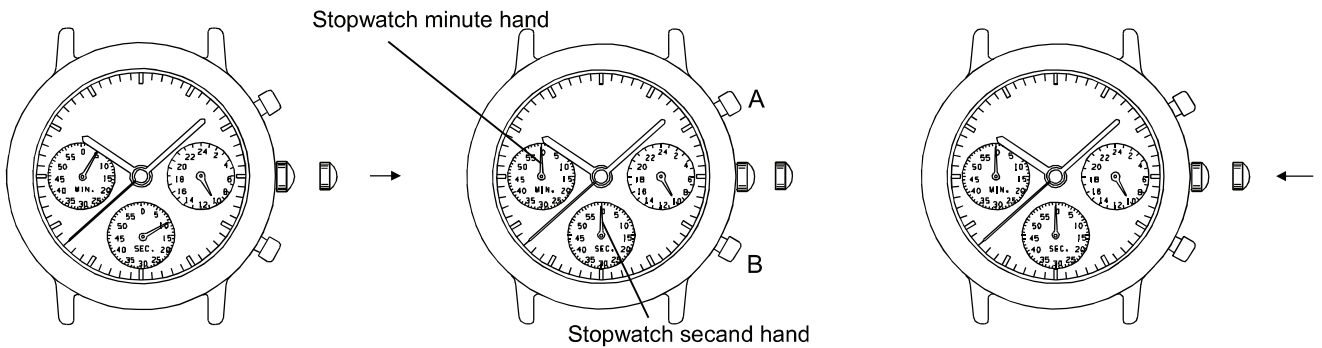


ADJUSTING THE STOPWATCH HAND POSITION

Before setting the time, check if the stopwatch second and minute hands are in the "0"(12 o'clock) position. *If the stopwatch is in use, press the button in the following order to reset it, and then, check if the hands return to "0" position. (For details, see "HOW TO USE THE STOPWATCH")

- * If the stopwatch is counting : A → B
- * If the stopwatch is stopped : B
- * If the split time is displayed : B → A → B

If either of the stopwatch hands are not in the "0" position, reset them following the procedure below.



1.Pull out the crown.

2.Press button A or B to reset the stopwatch second and minute hands to "0" position.

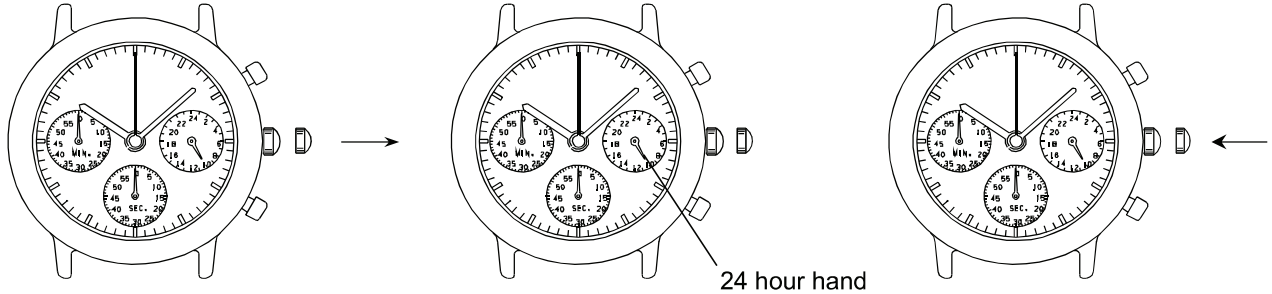
*By pressing button A the hands move counter clockwise.

*By pressing button B the hands move clockwise.

3.Push the crown back to the normal position.

6 (date) 9 (24hr) (cont.)

TIME SETTING



1. Pull out the crown to the second hand is at the 12 o'clock position. The second hand will stop on the spot.

* Do not press any button. Otherwise, the chronograph hands will move.

2. Turn the crown to set the hour, minute and 24 hour hands to the desired time. As the hour hand moves, the 24 hour hand also moves correspondingly. When setting the hour hand, check that the 24 hour hand is set properly.

3. Push the crown back in to the normal position in accordance with a time signal.

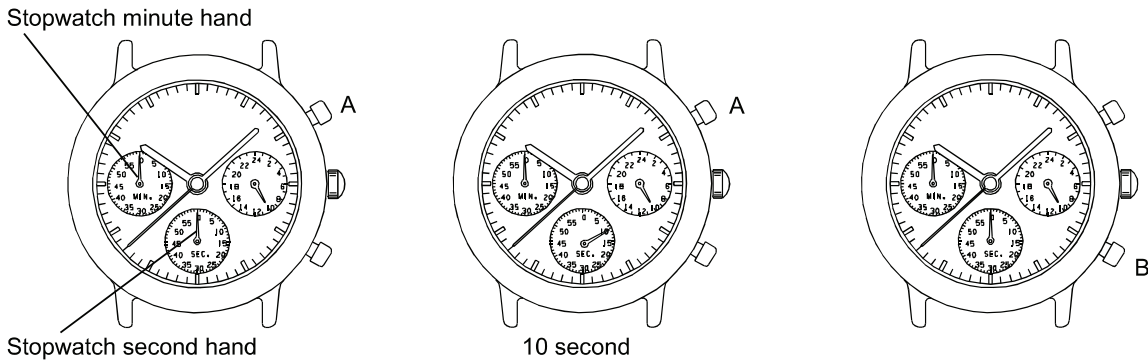
6 (date) 9 (24hr) (cont.)

HOW TO USE THE STOPWATCH

- The measurement time is indicated by the stopwatch hands that move independently of the center and 24 hour hands.
 - The stopwatch can measure up to 60 minutes in second.
- (The watch indicates the measured time in second increments by ignoring off the 1/10 seconds obtained.)

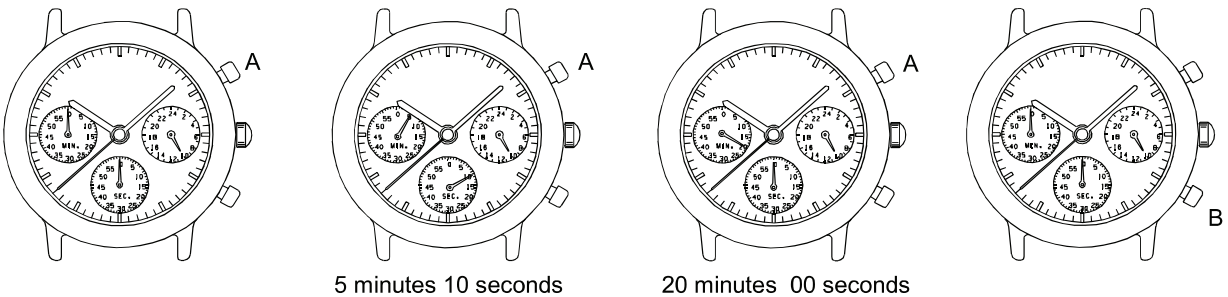
(Standard measurement)

Ex) 100m race (Press the buttons in the following order A → A → B)
 START → STOP (Finish) → RESET (Reset to "0'00")



(Accumulated elapsed time measurement)

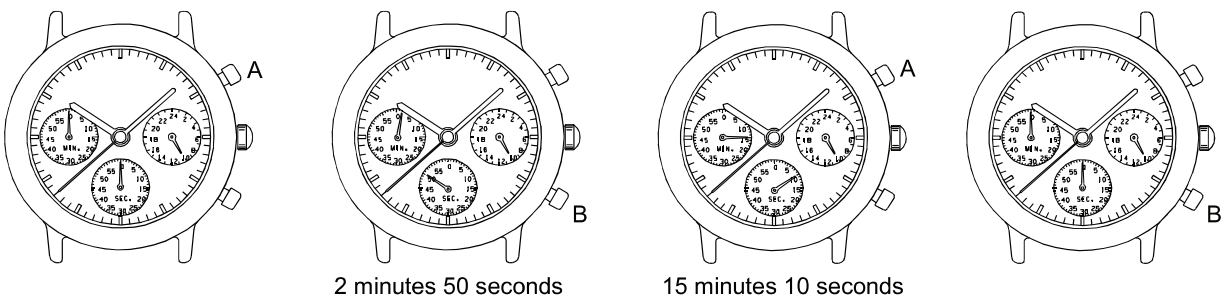
Ex) Basketball game (Press the buttons in the following order A → A / A → A → B)
 START (Start of game) → STOP (Time out) / RESTART (Restart of game) → STOP (Game over) → RESET



*Restart and stop of the stopwatch can be repeated as many times as necessary by pressing button A.

(Split time measurement)

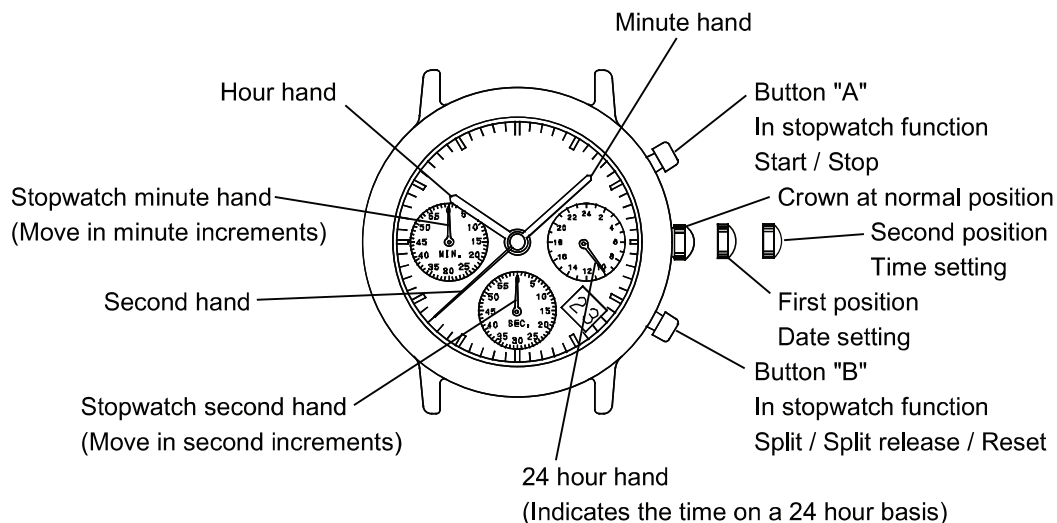
Ex.) 5,000m race (Press the buttons in the following order A → B / B → A → B)
 START → SPLIT / SPLIT RELEASE → STOP → RESET



*Measurement and release of the split time can be repeated as many times as necessary by pressing button B.

3 (24hr) 6 (STOP WATCH Sec) 9 (STOP)

DISPLAY AND CROWN / BUTTON OPERATION

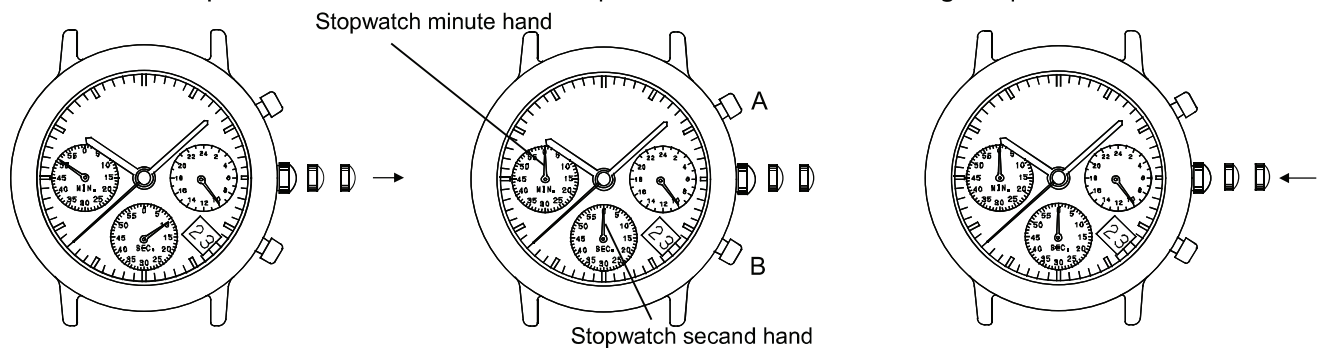


ADJUSTING THE STOPWATCH HAND POSITION

Before setting the time, check if the stopwatch second and minute hands are in the "0"(12 o'clock) position.
 *If the stopwatch is in use, press the button in the following order to reset it, and then, check if the hands return to "0" position. (For details, see "HOW TO USE THE STOPWATCH")

- * If the stopwatch is counting : A → B
- * If the stopwatch is stopped : B
- * If the split time is displayed : B → A → B

If either of the stopwatch hands are not in the "0" position, reset them following the procedure below.



1.Pull the crown out to the second click.

2.Press button A or B to reset the stopwatch second and minute hands to "0" position.

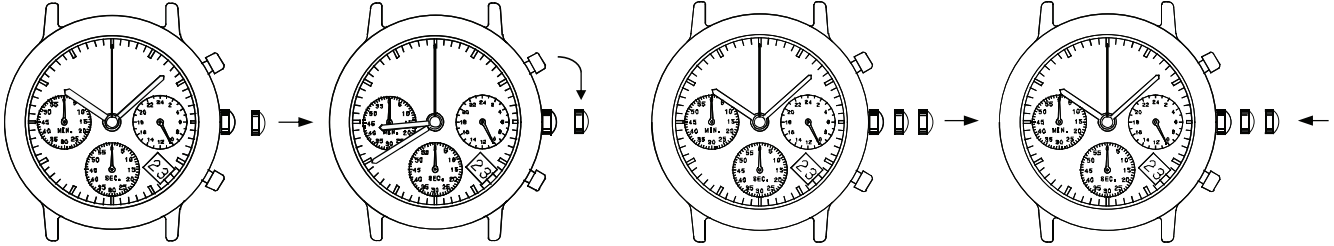
3.Push the crown back to the normal position.

*By pressing button A the hands move counter clockwise.

*By pressing button B the hands move clockwise.

3 (24hr) 6 (STOP WATCH Sec) 9 (STOP) (cont.)

TIME SETTING



1. Pull out the crown to the first click.

2. Turn the crown clockwise until the previous day's date appears.

3. Pull out the crown to the second click when the second hand is at the 12 o'clock position. It will stop on the spot and advance the hour and minute hands by turning the crown. (Check that 24 hour hand is set correctly.)

4. Push the crown back in to the normal position in accordance with a time signal.

*When the crown is at the second click position. Do not press any button. Otherwise, the chronograph hands will move.

*Do not set the date between 9:00 P.M. and 1:00 A.M.

Otherwise, the day may not change properly. If it is necessary to set the date during that time period, First change the time to any time outside it, set the date and then reset the correct time.

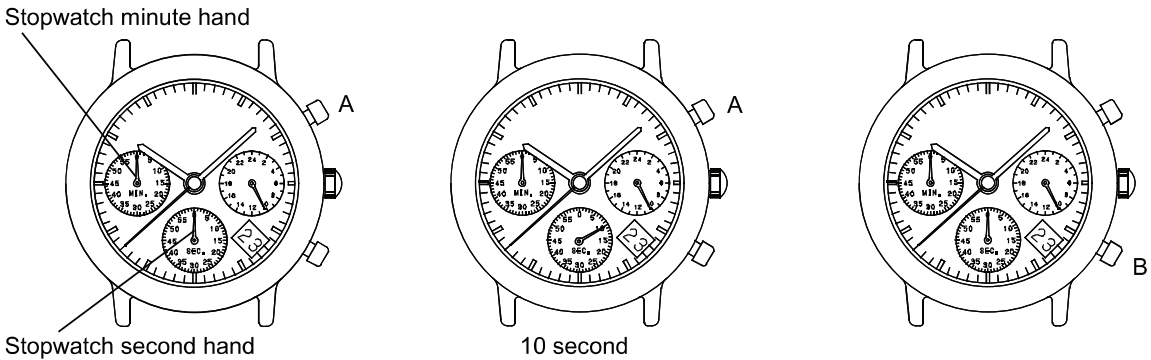
3 (24hr) 6 (STOP WATCH Sec) 9 (STOP) (cont.)

HOW TO USE THE STOPWATCH

- The measurement time is indicated by the stopwatch hands that move independently of the center and 24 hour hands.
 - The stopwatch can measure up to 60 minutes in second.
- (The watch indicates the measured time in second increments by ignoring off the 1/10 seconds obtained.)

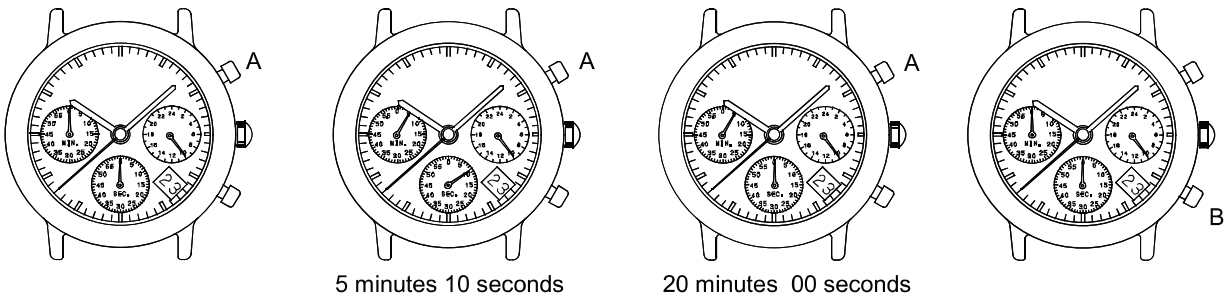
(Standard measurement)

Ex) 100m race (Press the buttons in the following order A → A → B)
 START → STOP (Finish) → RESET (Reset to "0'00")



(Accumulated elapsed time measurement)

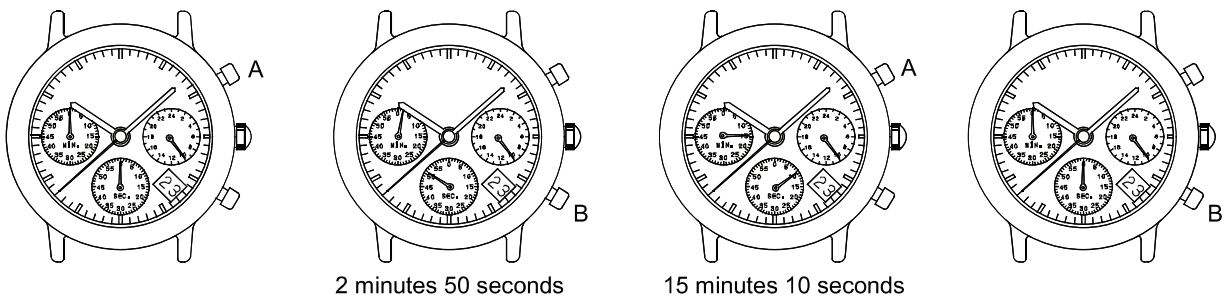
Ex) Basketball game (Press the buttons in the following order A → A / A → A → B)
 START (Start of game) → STOP (Time out) / RESTART (Restart of game) → STOP (Game over) → RESET



*Restart and stop of the stopwatch can be repeated as many times as necessary by pressing button A.

(Split time measurement)

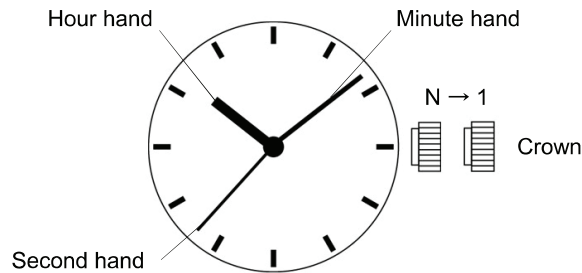
Ex.) 5,000m race (Press the buttons in the following order A → B / B → A → B)
 START → SPLIT / SPLIT RELEASE → STOP → RESET



*Measurement and release of the split time can be repeated as many times as necessary by pressing button B.

Solar Series 3 Hands

◆ Display



◆ Crown operation

		Crown position	
		N : normal	1 : 1st click
Crown	Free	Time setting	

◆ How to set time

- (1) Pull the crown out to the 1st click position when the second hand is at the 12 o'clock position.
- (2) Turn the crown to set the hour and minute hands.
 - When setting the minute hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact time.
- (3) Push the crown back to the normal position.

INSTRUCTIONS

6 (STOP WATCH Sec) 9 (STOPWATCH Min) / 3 Date

Size <ligne>	10 ½"
Height <mm>	3.45
Accuracy <per Month>	±20 sec
Battery Life	3 years

Battery consumption could be minimum by pulling out the stem

Balance Weight <µN·m>	Minute 0.40
	Second 0.07
	Small 0.02
	24 Hour 0.137 (Except 6P25)

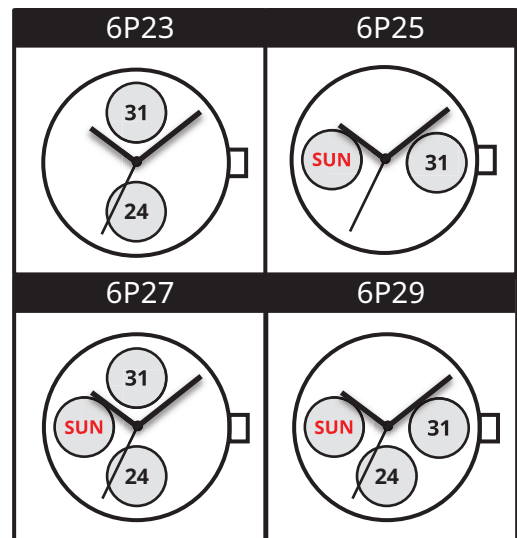
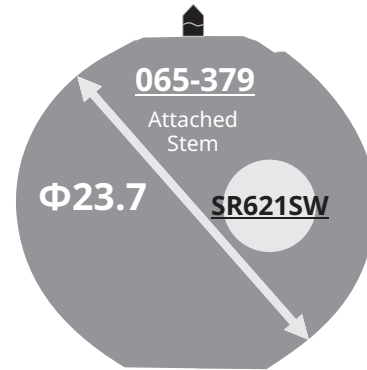
Clearance	case
Clearance changes subject to the glass, case structure, and the length of the hand.	

Original Package	1,000 pcs
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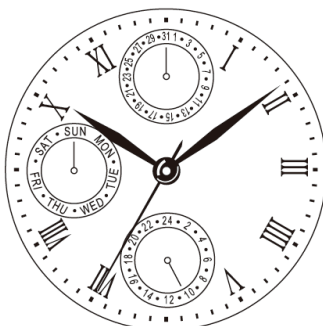
Time measurement

Accuracy

The unit (gate) time of measurement must be set at "10 sec." and the measurement must be performed in the form of complete watch.



High Hand Ver.
6P79



Setting the Time and Day

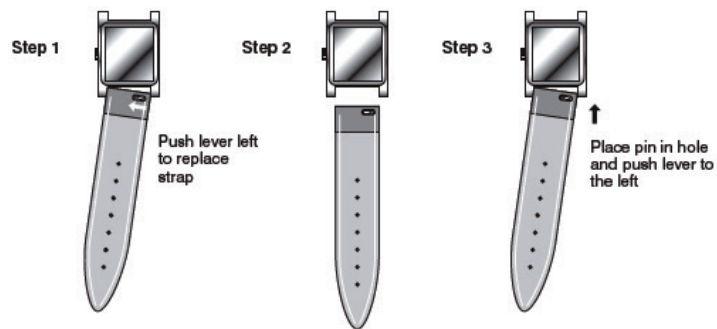
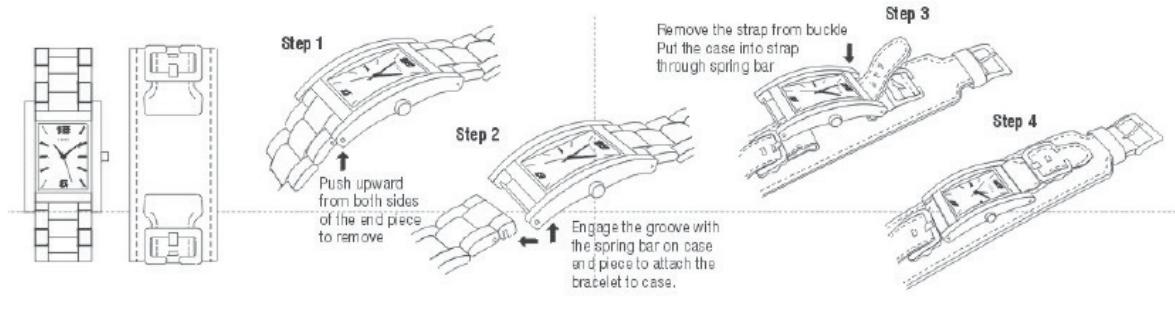


Setting the Date

DO NOT set Day and Date between 9:00pm - 1:00am

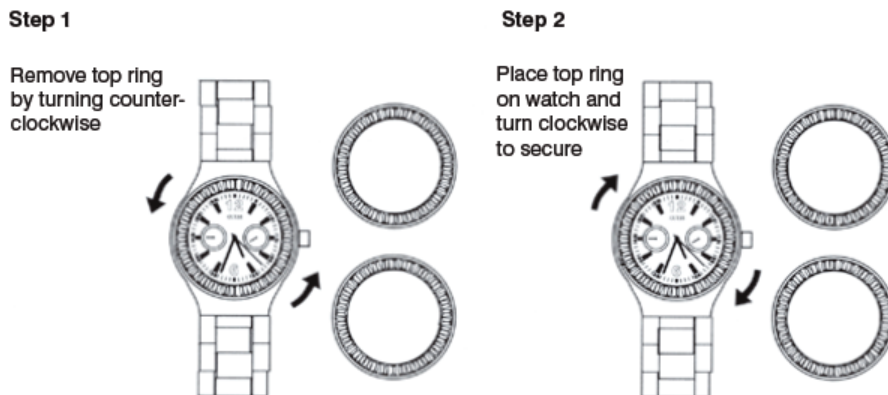
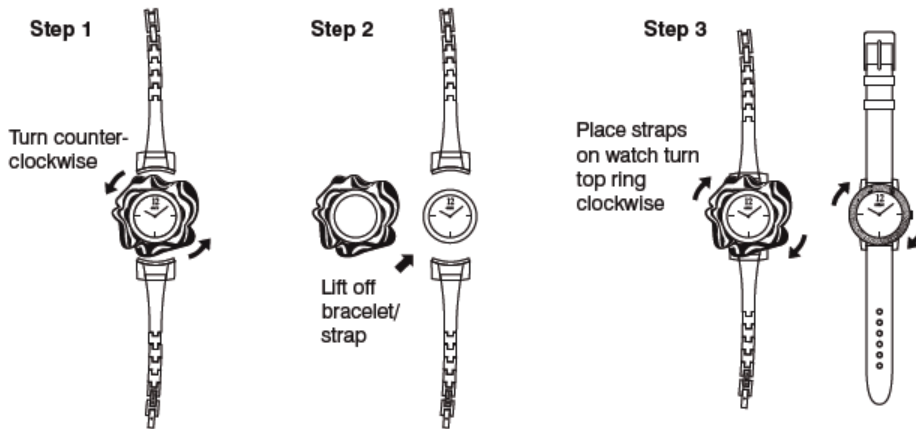
Interchangeables

How to remove straps and metal bands



Interchangeables

How to replace top rings



Watch Repair

U.S. Only

<https://sequelrepair.com/guess-watch-repair.aspx>

Any questions, contact us

1.8002GUESS5

Hours of Operations

Mon - Thurs. 8-5 EST | Friday 8-12 EST

support@guesswatches.com

Customers Outside The U.S.

<https://guesswatches.com/pages/guesswatches-global-representative>

Customer Service

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Hours of Operations

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