⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin 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 recycle 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 type: silver oxide SR927SW.
- Nominal battery voltage: 1.5 V
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above 158°F (70ºC) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Ensure the batteries are installed correctly according to polarity (+ and -).
- 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.

⚠ AVERTISSEMENT

- **RISQUE D'INGESTION:** ce produit contient une pile bouton.
- Avaler une pile bouton peut entraîner d'importantes blessures, et même la **MORT.**
- L'ingestion d'une pile bouton peut causer des **Brûlures Chimiques Internes** en seulement **2 heures.**
- **CONSERVEZ** les piles neuves et usagées **HORS DE PORTÉE des ENFANTS.**
- **Appelez les soins médicaux d'urgence** si vous suspectez qu'une pile a été avalée ou insérée dans une partie du corps.



- Retirez immédiatement les piles usagées ou éliminez-les en accord avec les lois locales. Gardez-les hors de portée des enfants. Ne les jetez pas aux ordures ménagères dans la poubelle domestique. Ne jetez pas de piles dans un feu.
- Même des piles usagées peuvent causer des blessures graves ou mortelles.
- Appelez votre centre antipoison pour connaître le traitement en cas d'ingestion.
- Type de pile : oxyde d'argent SR927SW.
- Tension nominale de la pile : 1.5 V
- Les batteries non-rechargeables ne doivent en aucun être rechargées.
- Ne forcez pas la décharge ou la recharge des piles. Ne les désassemblez pas. Ne les exposez pas à une température supérieure à 70°C (158°F). Ne les jetez pas dans le feu. Cela peut provoquer des blessures dues à des émanations gazeuses, à des fuites ou à une explosion avec pour conséquence des brûlures chimiques.
- Assurez-vous que les polarités (+ et -) de la pile sont respectées.
- Ne mélangez pas des piles neuves et usagées, de marques ou de types différents tels que carbone-zinc, alcalines, ou rechargeables.
- Retirez puis recyclez ou éliminez immédiatement les piles des équipements qui n'ont pas été utilisés depuis longtemps, en accord avec les lois locales.
- Assurez-vous de toujours sécuriser le compartiment à piles. S'il ne se ferme pas correctement, arrêtez d'utiliser le produit. Retirez les piles et conservez-les hors de portée des enfants.

TIMEX

IB QA 3H, DATE, 2H CHRONO-SR927SW-M11X

Crown and button operation....1
How to set time....1
How to set date....2
How to use stopwatch function....2
Power depletion warning function....3
Stopwatch hand position adjustment....3
Battery....4
Warranty Information....4

990-096627-01

15492_TX_ON_26

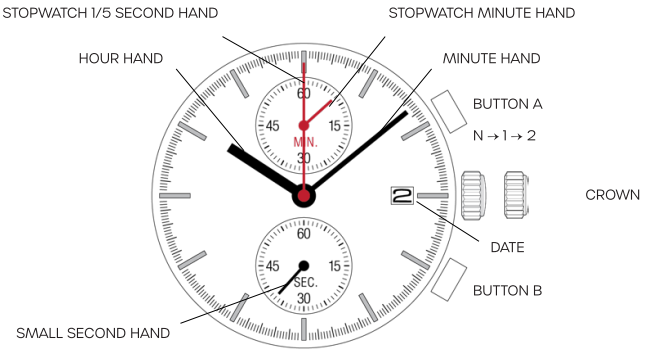
Register your product at https://www.timex.com/product-registration

TIMEX

CHRONOGRAPH

- 1/5 sec. chronograph

Display



Crown and button operation

	CROWN POSITION		
	N : NORMAL	**1 : 1ST CLICK**	**2 : 2ND CLICK**
CROWN	Free	Turn clockwise for date change	Time setting
BUTTON A	Stopwatch Start Stop Restart	Stopwatch Start Stop Restart	Stopwatch hand position adjustment
BUTTON B	Stopwatch Reset Split Split release	Stopwatch Reset Split Split release	Stopwatch hand position adjustment

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 hands be set to the time a few minutes ahead of the current time, taking into consideration the time required to adjust the stopwatch hands position if necessary.
- 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.

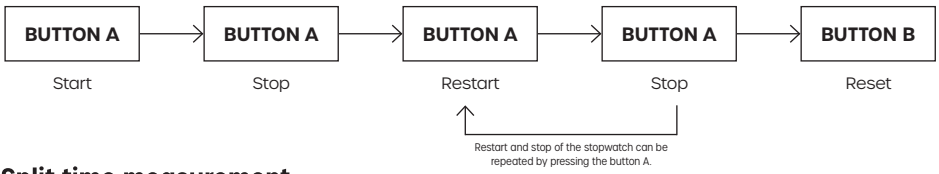
How to use stopwatch function

- The stopwatch can measure up to 59′59′′80 in 1/5 second increments.
- When the measurement reaches 12 hours, the stopwatch automatically stops counting

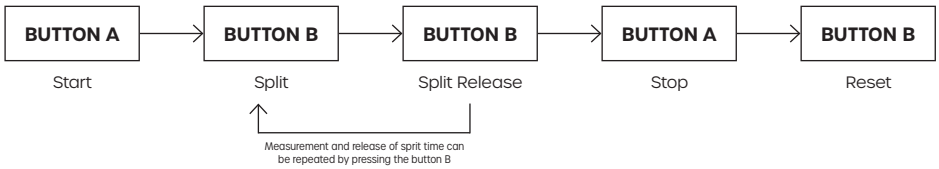
Standard measurement



Accumulated elapsed time measurement



Split time measurement



Measurement of two competitors



- The stopwatch 1/5 second hand is capable of timing 12 hours. (60 seconds x 720 times)
- The stopwatch minute hand is capable of timing 12 hours. (60 minutes x 12 times)
- 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".

Power depletion warning function

When the battery nears its end, the small 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.

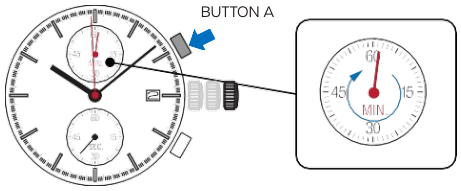
- The watch remains accurate while the small second hand is moving at two-second intervals.

Stopwatch hand position adjustment

If the stopwatch hands are not in the "60" position, follow the procedures below to set them.

1. Pull out the crown 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.



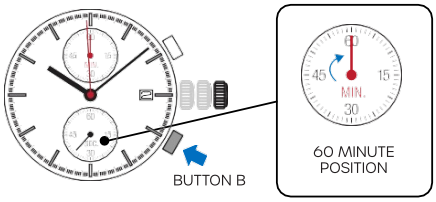
Adjust the stopwatch minute hand.

2. Press the button A for longer than 2 seconds.

- The stopwatch minute hand turns a full round and can now be set to the correct position.

3. Press the button B repeatedly to set it to the "60" position.

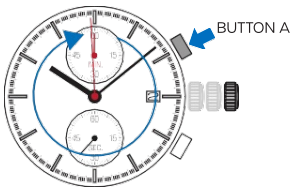
- **Tips:** When setting the hands, the hand moves quickly if the button B is kept pressed.



Adjust the stopwatch 1/5 second hand.

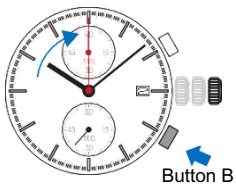
4. Press the button A for longer than 2 seconds.

- The stopwatch 1/5 second hand turns a full round and can now be set to the correct position.



5. Press the button B to repeatedly move "0" position.

- **Tips:** When setting the hands, the hand moves quickly if the button B is kept pressed.



6. Push the crown back to the normal position.

7. Set the time and calendar.

- After doing the reference position adjustment mode, the time may gain or lose time..

Battery

The watch button cell or coin battery is not intended to be replaced by a consumer. Only a jeweler or other professional is to replace the battery.

Warranty Information

TIMEX INTERNATIONAL WARRANTY (www.timex.com/pages/warranty-repair)

©2027 Timex Group USA, Inc. TIMEX® is a registered trademark of Timex Group and its subsidiaries.