



TOPHILL

User Manual

We sincerely appreciate your purchase of TOPHILL Watches
Please read this manual carefully before using your watch to ensure proper
operation. Keep it accessible for future reference

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Pre - use Notes

Band Adjustment

· It is recommended to have an experienced watch repair technician adjust your watch band. Incorrect adjustment could cause the band to fall off, leading to loss of the watch or personal injury.

· Refer to the Appendix "Band Removal and Installation Method" when using a band remover for adjustment.

Protective Film

· Remove all protective films (from the case back, band, clasp, etc.) before wearing the watch. Otherwise, sweat or moisture may get trapped between the film and watch components, causing stains, skin rashes, or metal corrosion.

Winding the Watch

- If your watch is an automatic mechanical one, fully wind it manually before use.
- Automatic winding: Wearing the watch on your wrist and moving your arm normally winds the mainspring. It is recommended to wear the watch for at least 8 hours a day and stay active.
- Manual winding: At position 1 (refer to the instructions), gently turn the crown clockwise to wind the mainspring.
- Once the mainspring is fully wound, further turning the crown won't damage it.

Calendar Adjustment

- Avoid adjusting the calendar between 21:00 and 1:00. The watch calendar gears are under heaviest load during this period. Frequent adjustments then can deform the calendar dial gears and cause calendar failure.
- Note: The clockwise/counter-clockwise directions mentioned are described from the angle of "facing the crown directly".

Instruction Manual

***This illustration may differ from the actual appearance of the watch.**

Explanation of Symbols



Small Seconds Dial



Minutes Counter



Hours Counter



Hour, Minute, Seconds Hand



GMT Pointer

Instructions Description

Movement Type (1)	Schematic Diagram
582, 751, 762, GL22, VX50, VX50E	Figure I
1069, 1069AIG2, 1L45, B16L	Figure II
2035, 9039, GL32, GR12, VH31	Figure III

Two Positions of the Crown:

1. Normal Position (the position of the crown when the watch is normally worn): The crown is pressed tightly into the watch case to achieve water resistance.

2. Time - Setting Position: Pull the crown out to position 2, turn it clockwise or counter - clockwise to set the time, then push it back to position 1.

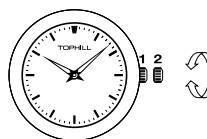


Figure I

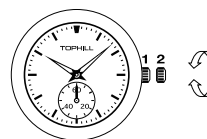


Figure II

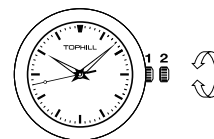


Figure III

Movement Type (2)	Schematic Diagram
505, 505 AIG2(3H), 505(6H), 505AIG2, 515(3H), 585, 585 AIG2(3), 585(3H), 705(6)AIG2, 8215, 9015, 9015(3), 9019, DG2813, NH34, NH35, NH35(3H), S280, VD72, VJ32-6H, VJ42, VX32(3), VX42, VX42E2(3H), VX43E, VX62E, VX62E2, VX63E, VX64E, 585(3H), VX42E2(3H)	Figure IV
VD73	Figure V

Three Positions of the Crown:

1. Normal Position (the position of the crown when the watch is normally worn): The crown is pressed tightly into the watch case to achieve water resistance.

2. Setting Time Zone and Date: Pull the crown out to position 2, turn it clockwise or counter - clockwise to set the date, then push it back to position 1.

3. Time Adjustment: Pull the crown to Position 3 (the second hand will stop), then rotate the crown clockwise or counterclockwise. To synchronize the second hand, press the crown back to Position 1 simultaneously with the time signal.

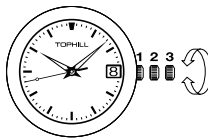


Figure IV

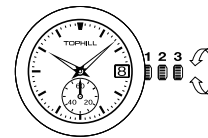


Figure V

Movement Type (3)	Schematic Diagram
9232-1950, NH36(3), VX43(3H), VX43E(3H), VX43E(4H)	Figure VI

Three Positions of the Watch Crown:

1. Normal Position (for regular wearing): Press the crown firmly into the watch case to ensure water resistance.
2. Setting Day and Date: Pull the crown to position 2. Turn clockwise to set the date, counter-clockwise to set the day. Push back to position 1 after setting. Do not exit setting mode if the day or date isn't centered in the window.
3. Time Adjustment: To adjust hours/minutes/seconds, pull the crown to position 3 (the second hand will stop), then rotate the crown clockwise or counterclockwise. To synchronize the second hand, press the crown back to position 1 simultaneously with the time signal.

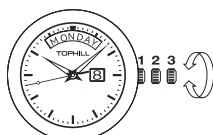


Figure VI

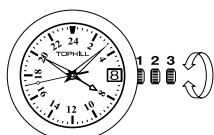


Figure VII

Movement Type (4)	Schematic Diagram
NH34	Figure VII

Three Positions of the Watch Crown:

1. Normal Position (for regular wearing): Press the crown firmly into the watch case to ensure water resistance.
2. Setting Time Zone and Date: Pull the crown to position 2. Turn clockwise to set the time zone, counter-clockwise to set the date. Push back to position 1 after setting. The second time zone "GMT" is indicated by the "24-hour" triangular - mark pointer and the "24-hour" disc, allowing travelers to view times in different time - zone cities or regions on the dial.
3. Time Adjustment: To adjust hours/minutes/seconds, pull the crown to position 3 (the second hand will stop), then rotate the crown clockwise or counterclockwise. To synchronize the second hand, press the crown back to position 1 simultaneously with the time signal.

Movement Type (5)	Schematic Diagram
0S00, 0S10, 0S20, 0S20(4.5), 8171-202, 8172-220, VS75	Figure VIII

Three Positions of the Watch Crown:

1. Normal Position (for regular wearing): Press the crown firmly into the watch case to ensure water resistance.
2. Setting Date: Pull the crown to position 2. Turn it clockwise or counter - clockwise to set the date, then push it back to position 1.
3. Time Adjustment: To adjust hours/minutes/seconds, pull the crown to position 3 (the second hand will stop), then rotate the crown clockwise or counterclockwise. To synchronize the second hand, press the crown back to position 1 simultaneously with the time signal.

Chronograph Function:

- Button A: Start - stop, stop - start, etc., to time.
- Button B: Reset the chronograph (after stopping).
- Note: Reset only after stopping the chronograph.

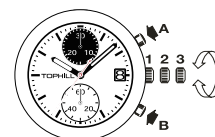


Figure VIII

Movement Type (6)	Schematic Diagram
OS10	Figure IX

Three Positions of the Watch Crown:

1. Normal Position (for regular wearing): Press the crown firmly into the watch case to ensure water resistance.
2. Setting Date: Pull the crown to position 2. Turn it clockwise or counter - clockwise to set the date, then push it back to position 1.
3. Time Adjustment: To adjust hours/minutes/seconds, pull the crown to position 3 (the second hand will stop), then rotate the crown clockwise or counterclockwise. To synchronize the second hand, press the crown back to position 1 simultaneously with the time signal.

Chronograph Function:

- Button A: Start - stop, stop - start. It can time accurately with in a maximum of 12 hours.
- Button B: Reset the chronograph (after stopping).
- Note: Reset only after stopping the chronograph.

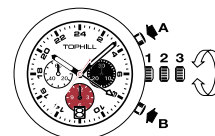
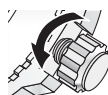


Figure IX

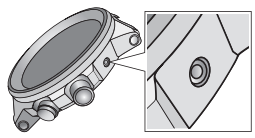
Professional device

Screw - down crown

For models with a screw - down crown, unscrew it before setting the date or time. After adjusting, push it back to position 1 (refer to the manual), press and tighten the crown to ensure water resistance.

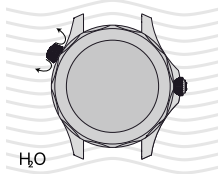
	Unlock	Lock
Spiral crown	Turn the crown counter - clockwise until it pops out of the watch case. 	Push the crown back. Press it lightly, turn clockwise to fix it on the case, and ensure it's tightened. 

Push - button

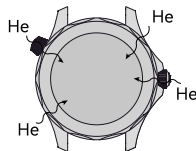
Push - button		Press and release the push - button with non - sharp objects like wooden toothpicks. Metal tools may damage or scratch the button or case.
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Helium escape valve

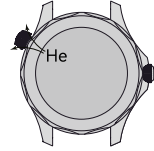
TOPHILL watches have a helium - escape valve designed for saturation divers or diving enthusiasts. This diving technique is mainly used for deep - sea operations. During long - dive periods, helium gradually diffuses through waterproof gaskets into the watch. The trapped helium can damage the watch during decompression. The special valve releases high - pressure helium during decompression.



The valve is screwed tight during diving.



Valve tightened

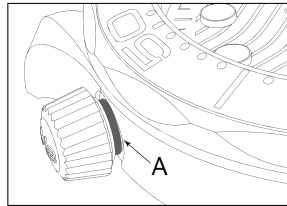
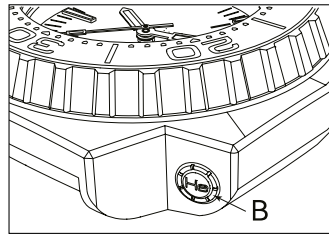


Valve opened during decompression phase

How to use the helium escape valve?

Manual Helium Escape Valve:

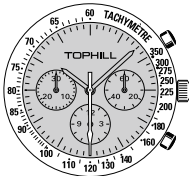
If your watch has a manual helium escape valve (A), it must be screwed tight when diving to prevent water from entering. Only open it during the decompression phase (when the diver returns to atmospheric pressure).



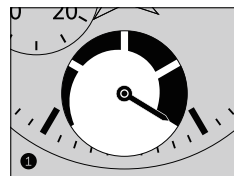
Automatic Helium Escape Valve:
If your watch has an automatic helium escape valve (B), no action is needed.

Measurement scale

Read the measurement scale (tachymeter, pulsometer) based on the central seconds hand's position. Timing can last up to 60 seconds. For telemeter scale, calculate distance by adding the minute counter (assuming 20 km per minute) to the distance indicated by the central seconds hand.

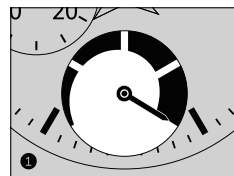


For example: Measuring a car's speed.
Time how long it takes for the car to travel one kilometer. The number on the tachymeter scale where the central seconds hand points is the car's speed. In this case, the car is moving at 120 km/h.



Power reserve indicator

The power reserve indicator shows the watch's current energy status. When fully wound, the indicator points to maximum. If it enters the last quarter, the watch needs winding or wearing to prevent stopping.



Safety Precautions - Important Notes

This manual has instructions to follow to use the watch correctly and to prevent injury or damage. We recommend reading the manual and understanding the symbols.

This manual categorizes and explains safety notices as follows:

⚠ Danger	Likely to cause death or serious injury.
⚠ Warning	Can cause serious injury or death.
⚠ Caution	May or will cause minor or moderate injury or damage.

⚠ Danger

A dive watch is just an aid to show elapsed time and doesn't ensure your safety. For safe diving, use it with required gear like a pressure gauge and depth meter.

⚠ Warning

- Keep batteries out of children's reach.
- Seek medical help immediately if a battery is swallowed.
- Do not disassemble, modify, or heat batteries to avoid serious accidents.
- Remove and replace dead batteries promptly to prevent watch damage from leakage.
- Use batteries of the correct specification when replacing.
- Dispose of batteries in line with local government recycling guidelines to avoid fire hazards and environmental pollution.

⚠ Caution

- Be extra careful when holding a child or doing intense activities to avoid harming yourself or others.
- Do not wear the watch in extremely hot places like saunas to prevent burns.
- Be cautious when putting on or taking off the watch due to the band clasp's structure to avoid nail injuries.
- Remove the watch before sleeping.

Regarding the Battery

The battery installed in your quartz watch during purchase is used for factory testing of the movement's operation and performance. As it is pre-installed during assembly, the actual battery life may be shorter than the duration stated in this manual. Please take note.

- Always keep the battery out of reach of children.
- If the battery is accidentally swallowed, seek immediate medical attention.
- Do not disassemble, modify, or heat the battery, as this may lead to hazardous incidents. Leaving a depleted battery inside the watch may cause leakage, resulting in damage or malfunction. Replace the battery promptly.
- When replacing the battery, ensure the correct specifications are used.
- Leaving a depleted battery inside the watch may cause leakage, resulting in damage or malfunction. Replace the battery promptly.
- Never dispose of batteries with regular household waste. Follow your local municipal government's guidelines for battery recycling to prevent fire hazards or environmental contamination.

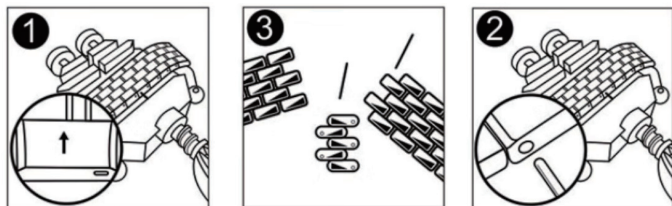
Maintenance

- Magnets: Keep the watch away from strong magnets, speakers, refrigerators, iPad or tablet cases with magnetic covers.
- Swimming in the sea: Rinse the watch with fresh water after swimming.
- Impacts: Avoid physical, thermal or other impacts.
- Crown: Keep the crown pushed into the case (position 1) to prevent water ingress. Don't operate the crown underwater.
- Screw - down crown: Ensure the crown is fully screwed in to prevent water ingress. Don't operate it underwater.
- Cleaning: For metal, rubber bands and waterproof cases, clean with a toothbrush and soapy water, then dry with a soft cloth.
- Chemicals: Solvents, cleaners, perfumes, cosmetics, mosquito repellents can damage the band, case or gaskets. Avoid contact.
- Temperature: Avoid temperatures above 60°C (140°F) or below 0°C (32°F), and sudden temperature changes.
- Water resistance: This isn't permanent. Have the watch's water resistance checked annually at a service center.
- Chronograph pushers: Don't operate them underwater to prevent water from entering the movement.

Appendix

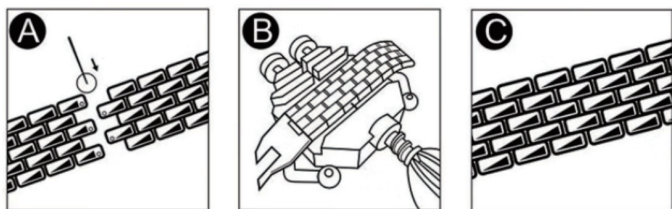
Band Removal and Installation Method

Measurement scale



1. Place the band in the adjuster's groove (the arrow on the band's back indicates the direction; push accordingly).
2. Align the adjustment pin with the band's link hole and turn clockwise (easier when the watch face is up).
3. Push out the connecting rod to complete removal and adjust to the suitable size as needed.

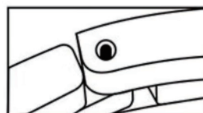
Band Installation



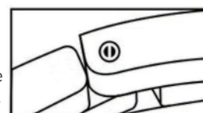
- A. Insert the rounded end into the band hole in the direction of the arrow for easier installation.
- B. Push the connecting rod into the band in a clockwise direction.
- C. Finally, the band installation is completed.

For bands without arrow indicators, refer to the figure below for removal and installation.

The installation is similar to the removal. (Note the order of inserting the band connecting rod. Before installation or removal, check the direction of the band connecting rod)



Removal: The rounded side is the end for pushing out the connecting rod.



Installation: The side similar to a slotted screw is the direction for pushing in during installation.

Video Viewing Guide

To watch hands-on video tutorials, access our YouTube channel through these two methods:

1. Manual URL Entry

Type the complete URL in your browser:

<https://youtube.com/@supertimewatches7147?si=6wj35CRtntSBAJJy>

Find a video about your watch movement

2. QR Code Scan

Scan the QR code on the right using mobile camera or scanner app (QR code image placeholder here)

Automatic redirection to the channel, recommend subscribing for updates



Warranty Terms and Conditions

TOPHOLL offers a 12-month warranty on its watches. In the event of a performance failure due to the product's main unit, the watch can be serviced within the valid warranty period with proof of purchase.

*Your warranty is valid for policy use only. Damage not caused by the quality of the product itself and belonging to one of the following conditions cannot be warranted.

1. Exceeding the warranty period
2. Human damage, accidental impact or fall, etc.
3. wear and tear, scratches, discolouration of external parts during normal use.
4. damage caused by maintenance, disassembly or modification of the watch without the authorisation of the brand.
5. Quartz watch battery depletion
6. Damage caused by extreme environmental use, extremely high/low temperatures
7. Diving watches not drained of helium in accordance with the operating instructions resulting in the bursting of the crystal
8. Continuous use of mechanical watches under high-frequency vibration environments (e.g. electric drill operation).



TOPHILL

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