

VERTU

ENGLAND

Quick Guide

WELCOME TO USE VERTU WATCH

Device Name: VERTU WATCH Smartwatch

Brand Owner: Chengdu VERTU Business and Service Management Co., Ltd.

INTRODUCTION

Thank you for purchasing the VERTU WATCH smartwatch. Before use, please read the user manual carefully to understand the functions, operations, and precautions of this smartwatch.

This smartwatch seamlessly blends classic luxury with advanced technology. This smartwatch not only inherits VERTU's luxury DNA but also features a customized chip that integrates high-end taste with intelligent functionality. It represents the wearer's extraordinary identity and embodies the legacy of mechanical craftsmanship. With this smartwatch, you can explore the endless possibilities of time.

PRODUCT DESCRIPTION

Name: VERTU WATCH

Type: Smartwatch

Styles: Basic / Haute Couture

Features: Heart Rate Monitoring, Step Counting, Sports Tracking, Notification Alerts, Weather Forecast, Schedule Management, Music Control

BASIC PARAMETERS

Product Name: VERTU WATCH Haute Couture

Chip Type: Smart Chip

Case Material: Carbon Fiber

Strap Material: Customized FKM

Screen Size: 1.85 inches

Screen Resolution: 320*386 pixels

Battery Capacity: 260mAh

Clasp Style: Single Fold Clasp

Connection Method: Bluetooth



Watch diameter
is 46mm.



Watch thickness
is 14.3mm.



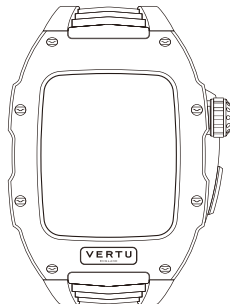
It has an IP68
water and dust
resistance rating.



Battery life is
approximately
6 days.



The Bluetooth effective connection
range is up to 10 meters.



*The battery life is based on VERTU's test data. Actual battery life may vary depending on how the device is used.

BASIC PARAMETERS

Product Name: VERTU WATCH Basic Version

Chip Type: Smart Chip

Case Material: 316L Stainless Steel

Strap Material: Imported Calfskin/Rare Crocodile Leather

Screen Size: 1.85 inches

Screen Resolution: 320*386 pixels

Battery Capacity: 260mAh

Clasp Style: Single Fold Clasp

Connection Method: Bluetooth



Watch diameter
is 43.6mm.



Watch thickness
is 13.5mm.



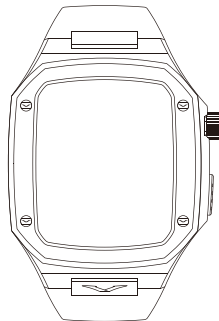
It has an IP68
water and dust
resistance rating.



Battery life is
approximately
6 days.



The Bluetooth effective connection
range is up to 10 meters.

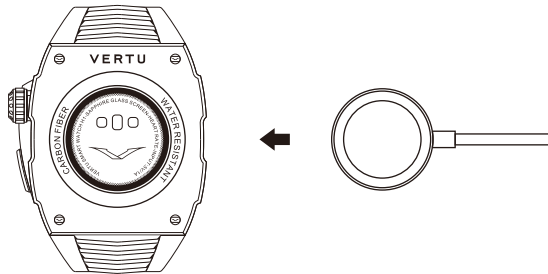


*The battery life is based on VERTU's test data. Actual battery life may vary depending on how the device is used.

OPERATING INSTRUCTIONS

Charging and Activating the Watch

After taking the watch out of the packaging, please connect it to the charger to activate the device through charging.



PLEASE DOWNLOAD AND INSTALL THE APP ON YOUR SMARTPHONE.

For Android smartphones, please scan the QR code below to download and install the app.

For iOS smartphones, please search for "VERTU WATCH" in the App Store to download and install the app.



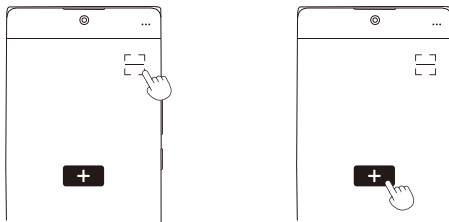
VERTU WATCH

Note: During the app installation or usage, please follow the prompts to enable all permissions. Otherwise, it may affect the normal use of the app.

SETTING AND PAIRING

After successfully downloading and installing the app, please turn on Bluetooth on your phone and bring it close to the watch.

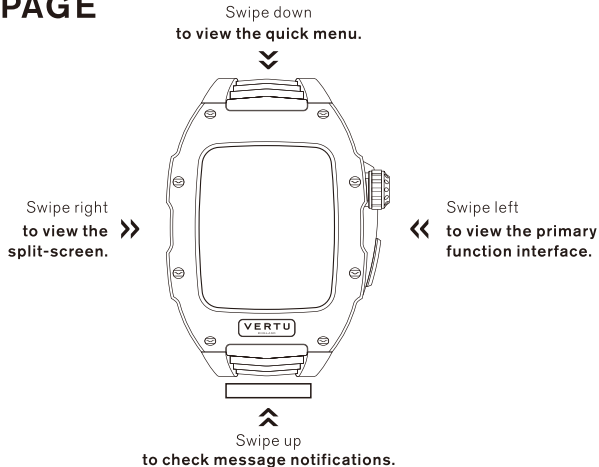
- On the watch, go to Settings -> QR Code. On the device page of the app, click on the "Scan" icon in the upper right corner to scan the QR code on the watch to pair them.
- On the device page of the app, click on the "Device" button and search for "VERTU WATCH" to pair them. Follow the prompts to complete the pairing process.



You can check the pairing status in the quick menu to confirm whether the pairing is successful.

ON THE MAIN PAGE

Touchscreen operation diagram:



INTRODUCTION TO BUTTON FUNCTIONS

Short press the crown

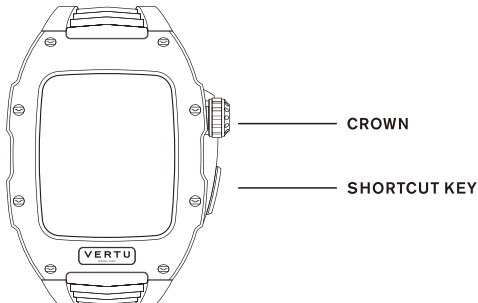
- ☀ to wake up the screen
- ↶ to return to the previous page
- ⏸ to pause or continue sports activities

Long press the crown

- ⏻ to turn the watch on or off or restart it
- ⌚ to force a restart by holding on 10 seconds

Single press the shortcut key

- 🏃 to open the sports interface



FUNCTION INTRODUCTION

Performance

1. Vivid Display—Equipped with a 1.85-inch color display screen, the watch features a larger screen space, presenting more details with clarity. Its 320*386 high-resolution display offers an optimal visual experience.
2. Intelligent Chip—Equipped with a high-performance smart chip, the watch understands you better, providing you with a brand-new experience.
3. Water-resistant and Dustproof—With an IP68 level of dust and water resistance, the watch is designed to withstand external challenges, ensuring that it remains impervious to water and dust.

Functions

1. Dynamic Health Monitoring—The watch provides multi-dimensional monitoring of heart rate, blood oxygen levels, and sleep to ensure users' overall health. It supports 24-hour real-time heart rate testing and scientifically tracks multiple sleep parameters.
2. Reminder Module—The watch features a unique reminder assistant feature, which includes daily reminders such as incoming calls, messages, and alarms. It also has intelligent reminders for water intake and sedentary behavior, making it a perfect smart life assistant.
3. Daily Sports Tracking—The watch has a professional sports module that includes indoor and outdoor sports modes, and records data throughout the day to help users understand their daily activity levels.

4. Wireless Upgrades—The watch supports OTA upgrades, enabling users to easily upgrade their devices without any cables or wires. Simply connect to the network to initiate the upgrade process.

5. Multilingual Support—The watch supports multiple device UI languages and device message language settings, allowing for easy language switching and efficient information transmission.

6. Device Locator—The watch can be located through mutual searching with the paired phone. By holding the device, users can trigger a ring prompt on the paired device, allowing them to determine the location of the device and reducing the possibility of loss.

Craftsmanship

1. Precious Materials and Exquisite Taste—The mirror surface is crafted from sapphire crystal, which is generally used for high-end watches. It has been polished to a mirror finish and treated with anti-glare technology, giving the watch a refined texture and clear display.

2. Cutting-edge Technology with Black Gold—The watch case of Haute Couture is made from carbon fiber, a material known as "black gold". The use of thin-layered carbon fiber manufacturing technology breaks through durability limits, while embodying a forward-thinking and unique personality.

3. Century-Old Craftsmanship and Hand-Forged—The Basic watch case is crafted using the century-old hand-forging technique passed down in the Swiss watch industry. Made from sturdy 316L stainless steel, the case undergoes over a thousand manual forging, polishing, and finishing processes.

4. Customized Watch Strap with Luxurious Style—The high-end watch comes equipped with a customized FKM watch strap, providing a soft touch and capable of withstanding extreme environments ranging from -40°C to +225°C. For the Basic model, it is equipped with a precious calfskin or hand-stitched crocodile leather watch strap, made from imported genuine leather and showcasing the watch's exquisite and luxurious style.

Exterior

1. Stylish Watch Face—The watch comes with a customized series of high-end watch faces, with static watch faces expressing elegance and dynamic watch faces showcasing trendy personalities. Users can also customize their own watch face, matching their style and preferences.

2. High-end Watch Exterior with Modern Smart Chip—The watch's exterior is crafted with exquisite mechanical watchmaking techniques and ultimate aesthetic design, while the interior is integrated with modern intelligent practical functions. It satisfies the needs of modern celebrities and elite individuals on various occasions, conveying elegance on the wrist and showcasing the perfect fusion of classic luxury and intelligent technology.

Precautions

1. This product is a precision electronic device. Any damage caused by human error or loss resulting from negligence, misuse, abuse, or disaster caused by a third party, such as external damage or wear and tear, is not covered by the warranty.

2. To protect your rights, please do not alter or damage the warranty card or invoice, as it may affect your product warranty. Original purchase receipt must be provided for repair services. If the above-mentioned proof materials are damaged or unreadable, or if they are intentionally torn, we will not provide warranty service.

3. This product meets the IP68 waterproof and dustproof rating requirements, which provides normal waterproofing for daily life and is suitable for outdoor sports, shallow water activities, rainy days, and other usage scenarios. This product is not suitable for activities that involve high water pressure, high temperature, high humidity, or high-speed water flow, such as hot showers, hot springs, saunas (steam rooms), scuba diving, deep diving, platform diving, high-pressure washing, etc. Genuine leather straps are not suitable for swimming or sports activities that involve excessive sweating.

Safety Instructions

1. If using this product may have an impact on your current physical condition, please consult a doctor first.
2. Some users may experience skin irritation or allergic reactions after wearing the wristband for an extended period of time. If you experience redness, swelling, itching, or any other allergic symptoms on your skin, please stop using the product immediately and consult a doctor.
3. Please do not view the screen information, distract yourself, or engage in other dangerous behaviors while driving.
4. This product is not a toy. Please keep it away from children and pets to avoid choking hazards from small parts of this product.
5. Product functions may be affected by external interference, and therefore data is for reference only.
6. This product has a heart rate monitoring function, and long-term wearing may cause skin discomfort, allergies, or the risk of inducing certain diseases for some users. If you experience any of the following conditions, please consult a doctor before using or stopping use: epilepsy or photosensitivity; poor blood circulation or bruises; heart disease or other diseases; taking any photosensitive drugs.
7. Please keep the power adapter, charging dock, and device in a dry environment when charging the device. Do not touch the power adapter or charging dock with wet hands. Also, make sure that the power adapter, charging dock, and device are not exposed to rain or immersed in liquids.
8. This device is not a medical device, and any data/information provided by the product should not be used as a basis for diagnosis, treatment, or prevention of diseases.

Medical Disclaimer

Warning: This product is not a medical device.

This product and its related applications are not intended for the diagnosis, treatment, or prevention of any diseases or medical conditions.

Before making any changes to your exercise, sleep, or nutrition plan, always consult with a professional healthcare provider.

Other Instructions

When disposing of batteries, please do not violate the local waste recycling policy.

Recycling should comply with local regulations.

Battery Warning

- ⓘ The product contains lithium batteries. Do not attempt to disassemble, impact, or squeeze the batteries, or expose them to fire.
- ⓘ Batteries may explode or leak flammable liquids or gases under conditions of extremely low pressure.
- ⓘ To prevent explosions, do not expose the batteries to high temperatures or strong sunlight.
- ⓘ If severe swelling occurs, do not continue to use it.
- ⓘ Please dispose of batteries according to local regulations and do not treat them as household waste.
- ⓘ Do not attempt to repair, disassemble, or modify the batteries. Replacing the batteries with incorrect models may cause explosions.
- ⓘ Do not apply pressure or puncture the batteries with hard objects. Damaged batteries may cause leakage, overheating, or fire.

Hazardous Substance Declaration

Component Name	Component Name					
	Pb	Hg	Cd	Cr+6	PBB	PBDE
Watch	×	○	○	○	○	○
Battery	×	○	○	○	○	○
Charging cable	×	○	○	○	○	○
Accessories	○	○	○	○	○	○
This form is based on the provisions of SJ / T 11364-2014. 1. "○" indicates that the content of the hazardous substance in all homogeneous materials of that component is below the limit requirement specified in GB/T 26572-2011. 2. "×" indicates that the hazardous substance content in all homogeneous materials of the component exceeds the limit requirements specified in the GB/T 26572-2011. 3. The component marked with "×" complies with the requirements of EU RoHS 2.0.						
 The numerical symbol provided in this table indicates that the environment-friendly use period of the product under regular usage is ten years. In accordance with the Chinese electronics industry standard SJ/T 11364 and relevant Chinese government regulations, the environment-friendly use period indicated on this product or certain internal or external components may take precedence over any conflicting or different environment-friendly use period markings on the product.						

If you have any questions, please contact the official customer service of VERTU at 400-1250-888.

Manufacturer's Limited Warranty

This Limited Warranty replaces all other VERTU warranties and liabilities, whether oral, written, (non-mandatory) statutory, contractual, tortious, or otherwise, including but not limited to, any implied conditions, warranties, or terms of merchantability or fitness for a particular purpose, to the extent permitted by applicable law. However, this Limited Warranty does not exclude or limit: (i) any legal (statutory) rights that you may have under applicable national laws within the scope of such laws; or (ii) any rights that the product seller may have granted to you. VERTU guarantees to you (the purchaser of this product) that VERTU or an authorized VERTU service company will provide free compensation for material, design, and workmanship defects within a commercially reasonable time, subject to the terms of this Limited Warranty (unless required by law), by repairing or, if VERTU determines it is necessary, replacing the product.

Warranty Period

The warranty period is calculated from the date of the first end-user's purchase of the product. Different individual products and components in the watch may be subject to different warranty periods. These different warranty periods are as follows: a) For the electronic components inside the watch, the warranty period is twelve months; b) for the watch case and other parts, the warranty period is six months.

What is not covered by the warranty

1.This Limited Warranty does not cover the user manual or any third-party software, settings, content, data, or links, no matter they are included with the product or downloaded in the product, or generated at any other stage of installation, assembly, transportation, or delivery, or obtained by any means. By using third-party applications, you acknowledge that the application software is provided as is. VERTU does not warrant that any VERTU software will operate in conjunction with any third-party hardware or software, that the operation of any software will be uninterrupted or error-free, or that any defects in the software can or will be corrected.

2.This Limited Warranty does not cover: a) normal wear and tear (including but not limited to wear and tear of the crystal, case, and strap); b) defects caused by mishandling (including but not limited to defects caused by sharp objects, bending, compression, or dropping); c) defects or damages caused by improper use of the product, including use that does not comply with the instructions provided by VERTU (such as those stated in the product's user guide); d) other actions beyond VERTU's reasonable control.

3.This Limited Warranty does not cover defects or so-called defects caused by the use of this product with any product, accessory, software, or service not manufactured or provided by VERTU, or by the use of this product for non-designated purposes. If services, other accounts, computer systems, or networks are illegally accessed by you or a third party, you may suffer losses due to viruses. The ways of illegal access may include hacker attacks, password cracking, or other methods.

4.This Limited Warranty does not apply to defects caused by battery short circuits, damage to the battery seal or battery itself, evidence of battery tampering, or defects caused by the use of the battery in non-designated devices. This Limited Warranty does not apply if this product has been opened, modified, or repaired by anyone other than an authorized VERTU service company, repaired with non-authorized spare parts, or if the product's serial number has been removed, erased, altered, or made illegible in any way. This should be determined by VERTU.

5. This Limited Warranty does not apply if the product has been exposed to moisture, extreme temperatures or environmental conditions (or rapid changes in such conditions), corrosion and oxidation, or affected by food or liquid splashes or chemicals.

VERTU Liability Limitations

When there is a defect in the product, this Limited Warranty is your sole and exclusive remedy against VERTU and VERTU's sole and exclusive liability. To the extent permitted by applicable law, VERTU shall not be liable for any loss or damage to data, loss of profits, inability to use or missing functionality of the product, business loss, contract loss, loss of revenue or anticipated savings, increased expenses or expenditures, or any indirect, consequential, or special losses or damages. To the extent permitted by applicable law, VERTU's liability is limited to the purchase price of the product. The above limitations do not apply to cases where VERTU has committed gross negligence or intentional misconduct, or where it has been proven that death or personal injury was caused by the fault of VERTU.

Other Important Warranty Statements

The availability of specific products, features, application software, and services may vary by region. For more information, please contact your nearest VERTU brand store or authorized service company. Interference can potentially affect the performance of all wireless devices.

VERTU is not responsible for any radio or electromagnetic interference caused by unauthorized modifications to this device. Such modifications may render your ability to operate the device ineffective. To the extent permitted by applicable law, reverse engineering of the software in the product is prohibited. Within the scope of this document, any statements, warranties, damages, and liability limitations applicable to VERTU shall also apply to any licensor of VERTU.

Copyright and Trademark Notice

Copyright ©2023 VERTU. All rights reserved.

"VERTU" and "纬图" logos are registered trademarks. Any other product names and company names mentioned in this text may be registered trademarks or trademarks of their respective owners.

VERTU pursues a continuous development strategy. As such, VERTU reserves the right to modify or improve any of the products mentioned in this document without prior notice.



FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.