

ZeWatch⁴HR

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OVERVIEW



To get the most accurate data we recommend wearing ZeWatch⁴HRon your nondominant hand and not too loose

NAVIGATE THE TOUCHSCREEN

SWIPE UP OR DOWN, LEFT OR RIGHT to navigate through the screens

LEFT button

RIGHT button

PRESS + HOLD activate pairing mode PRESS + HOLD power ON / OFF volume -PRESS 1 x

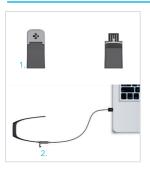
PRESS 1 x

light up the screen, exit, volume +



To reset ZeWatch4Rto original settings, press and hold the RIGHT button for at least 7 seconds.

1. CHARGING



Charge ZeWatch⁴HR for two hours before your first use.

- 1. Gently push the clasp of your 7eWatch⁴HR
- Plug the USB end into the USB port of a computer

Tip: To easily connect ZeWatch HR to a power source, we recommend using the USB extension cable provided

- 3. A battery indicator will fill to indicate charging is in progress
- 4. Once ZeWatch⁴HR is charged, the battery indicator will be full



A full charge takes 1h30. When the battery level gets low, a low battery indicator will appear

2. PAIRING

The first time you use ZeWatch HR a SET UP message will prompt you to set up your ZeWatch HR using a mobile device.

GET APP

[iOS & Android users] Search for App on the App store or Google Play Store.

[Windows Phone users] Search for App on the Windows Phone Store.





iOs





System Requirements

iOS 8+ devices with Bluetooth 4.0 BLE iPhones 4s, 5, 5c, 5s, 6, 6 Plus, 7 and newer, iPad (3rd, 4th and 5th gen), iPad Mini, Android
Select Android 4.3 + devices
that support Bluetooth
4.0 BLE

Select Windows
Phone 8.1+ that support
Bluetooth 4.0 BLF

iPod touch (5 gen) Visit www.mykronoz.com to get the latest compatibility list

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Step 1: Pairing through the application (Bluetooth Low Energy - BLE)

- 1. Enable Bluetooth on your mobile device
- 2. Open APP on your mobile device. Sign up if you are a new member or Log in with your existing account. After entering your personal information, select your ZeWatch model and tap Set up
- Make sure ZeWatch HRis nearby and select ZeWatch HRBLE in the list of devices
 You will receive a pairing request on your mobile device. Press Pair to accept it
- 5. Then, a pairing request will appear on your ZeWatchHRdisplay. Press ZeWatchHRLEFT button to accept the pairing
- 6. When ZeWatch HRis successfully paired, you will be notified on ZeWatch HRand on your mobile
- device's screen

This operation will allow you to synchronize time, date, activity and sleep data, reminders and notifications.

If pairing fails repeat the same steps. Pairing is a one-time process. If you want to pair your ZeWatch'HRwith another account, you first need to unpair from the current one. On App, go to Settings > Set up ZeWatch'HR> Unpair. Tap Set up ZeWatch'HRto pair a new device

Step 2: Manual Pairing (Bluetooth Classic)



 From ZeWatch HRhomescreen page, hold and press the LEFT button until a phone icon appears



Go to your mobile device's Bluetooth settings and select 7eWatch4HR in the list of devices



When ZeWatch+Ris successfully paired, you will be notified on ZeWatch4HRscreen

This operation will allow you to make and receive calls with ZeWatch⁴ HR



If pairing fails repeat the same steps.

3. WALLET

To start using MyKronoz Pay contactless payment service, open App and press the wallet tab. Sign up if you are a new member, choose a plan, and follow the instructions on screen to set up and top-up your wallet with the funding methods of your choice (Mastercard, Visa, Amex, PayPal).

To make fast and secure payment with your watch, press the contactless payment icon to enable payment mode, and bring your watch close to the payment terminal. Contactless Payment limits may vary depending on local regulations.

MyKronoz Pay works at any retailer accepting Mastercard contactless payment. MyKronoz Pay may not be available in your country yet, for more information, visit: www.mykronoz.com/mykronoz-pay/

4. TECH SPECS

Dimensions 47*32*12.3 mm Min 152 mm Max 223 mm Weight 38 gr 21+40 BLF Bluetooth NFC. Battery type Li-ion 200mAh Standby time up to 3 days Charging time 1 to 2 hours Memory 5 days of activity TFT Color Touchscreen 1.3 inches/ 240*240 pixels Display Sensors 3-axis accelerometer, optical HR sensor Operating temperature -20°C to +40°C Water resistance IP66 International Warranty 1 year Contactless payment service powered by Mastercard



If you have any question or require assistance regarding our product, please visit www.mykronoz.com/support

SAFETY INSTRUCTIONS

Before using the device, read these instructions carefully.

- ZeWatch'HRhas one built-in battery. Do not disassemble the battery on your own. KRONOZ LLC is not responsible for any damage or personnel injury caused by the removal of the battery or any component.
- This device is not waterproof so keep it away from all sources of heat or humidity. Do not use it near sink or other wet areas. Do not immerse the product in any liquid other than water. Do not immerse the product in salt water. Do not swim wearing this product. Do not use the product underwater.
- Charge the battery in a cool, ventilated room. Excessive temperature during charging could cause heat, smoke, fir or deformation of the battery or even explosion.
- Avoid excessive temperatures. Do not expose this device to excessive smoke, dust sand, or direct sunlight for an extended period of time.
- Do not open, crush, bend, deform, puncture or shred secondary cells or batteries. In the event of a battery break or leak, prevent battery liquid contact with skin or eyes. If this happens, immediately flush the areas with water (do not tub the eve) or seek medical help.

- Do not short-circuit. Short-circuiting can occur when a metallic object, such as coins, causes direct connection
 of positive and negative terminals of the battery. Short-circuiting may damage the battery.
- Do not use batteries that have been damaged or have been exhausted.
- . Keep the batteries out of children's reach and in a safe place to prevent danger.
- Do not dispose of batteries in fire as they may cause explosion. Dispose of used batteries in accordance with your local regulations (such as recycling). Do not dispose as household waste.
- · Use only the USB cable supplied to charge this battery. Do not charge fo more than 24 hours.
- KRONOZ LLC is not responsible for any damage caused by improper use of the device.

REGULATORY NOTICES

USA

ECC 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.

CAUTIONS

Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

ECC NOTICE

This equipment complies within the limits of a Class B digital device, pursuant to part 15 of the FCC Rules, These limits are designed to provide reasonable protection against radio and TV interference in residential areas. However, even during normal operation, this equipment may cause TV or radio interference. 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 one or more of the following corrective measures:

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

FCC ID: 2AA7D-7FWH4

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

EUROPEAN UNION

Declaration of conformity with regard to the EU Directive 1999/5/EC.

Kronoz LLC hereby declares that this device is in compliance with the essential requirements and other relevant provisions of the R&TTE Directive 1999/5/EC. The complete declaration of conformity is available on request via our customer service: https://www.mykronoz.com/support

Déclaration de conformité à l'égard de la directive européenne 1999/5/CE.

C E

Kronoz LLC déclare que cet appareil est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive R&TTE 1999/5/CE. La déclaration de conformité complète est disponible sur demande auprès de notre service client: https://www.mykronoz.com/support

CANADA

INDUSTRY CANADA (IC) STATEMENT

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme à la norme CNR d'Industrie Canada applicable aux papareils radio exempts de licence. Son utilisation est boumise aux deux conditions suivantes: (1) cet appareil ne doit pas provoquer d'intérênces et [2] l'utilisateur de cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un fonctionnement indésiable du disconsifi

This device complies with the ISED RSS-102 RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual.

Déclaration d'exposition aux radiations Cet appareil est conforme aux limites d'exposition aux rayonnements Canada établies au pour un environnement non contrôlé et ne présente pas de risque dans le cadre d'une utilisation conforme à celle décrite dans ce manuel

IC - 12131 A-7FWH4

DISPOSAL AND RECYCLING INFORMATION

After the implementation of the European Directive 2002/96/EU in the national legal system, the following applies: Electrical and electronic devices may not be disposed of with domestic waste. Consumers are obliged by law to return electrical and electronic devices at the end of their service lives to the public collecting points set up for this purpose or point of sale. Details to this are defined by the national law of the respective country. This symbol on the product, the instruction manual or the package indicates that a product is subject to these regulations. By recycling, reusing the materials or other forms of utilizing old devices, you are making an important contribution to protecting our environment.

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Designed in Switzerland - Made in China



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