Wondercise Timeless User Manual

Safety Instructions

– Please read the user manual thoroughly before using this product.
– The product is IP67 waterproof rated.
– Wear the device on top of your wrist correctly and adjust it to be a snug but comfortable fit. To avoid the slipping while exercising or inaccurate heart rate reading, the back of the device must be in constant touch with your skin.
– Please keep the product out of children's reach.
– Serious impacts such as bumps or drops may damage this product and make it unsafe for use. Please check thoroughly if the product functions normally. Stop using the product and change a new one when the product is damaged.
– The product is designed for home use.

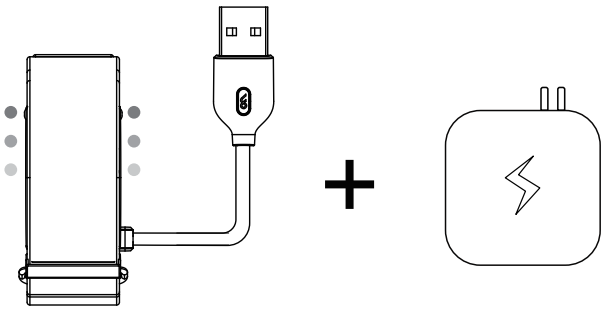
In the Box

Wondercise Timeless, wrist strap, charging cable, user manual, and quick guide.

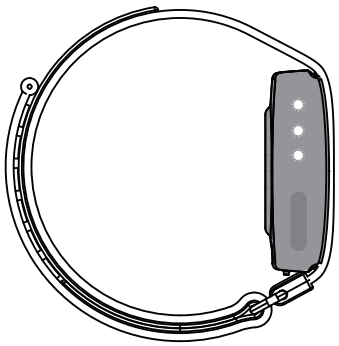
Operation instruction

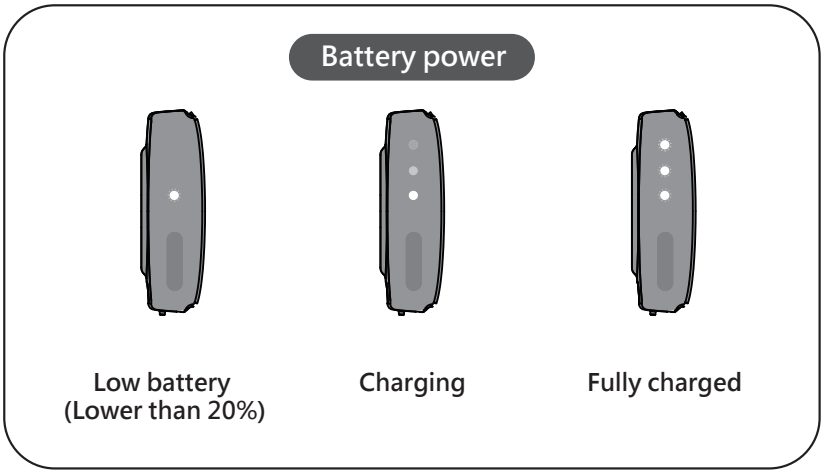
Wondercise Timeless is able to distinguish whether the user is walking, running, or standing still by calculating the amplitude of swing and translational speed through its 6–axis motion sensor. This will help you count the pace, record your status of exercise, sleep as well as heart rate.

1. Plug the charging cable into 5V USB port and connect the other end of the charging cable to Timeless. At the moment, the LEDs will blink repeatedly.

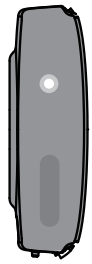


2. Unplug the charging cable when the three LEDs remains light–on (means fully charged)

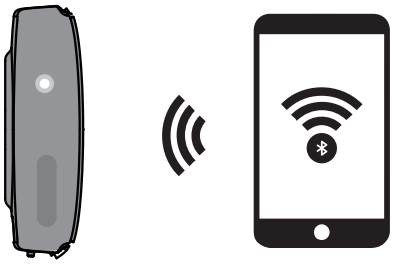




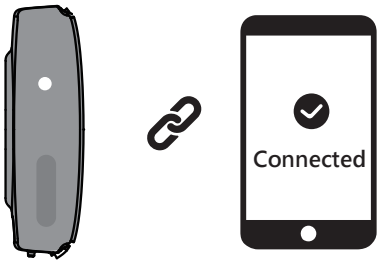
3.Pairing your Timeless: When the middle LED on the Timeless is flashing slowly, turn on the Bluetooth of your smartphone to search and pair the Timeless. You could start to the product when it's paired successfully.



Standby for pairing
Middle LED flashing slowly



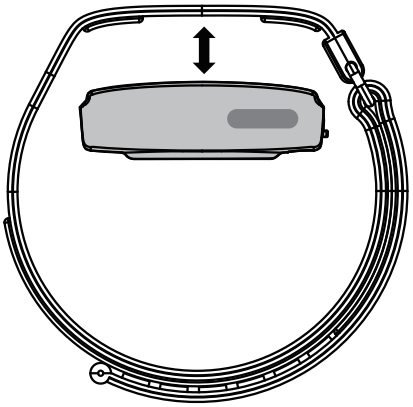
Search and pair the smartphone



Connected successfully

Replace the Strap

Shop and change the straps depending upon your preference.



FCC Compliance 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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

The equipment complies with FCC RF exposure limits set forth for an uncontrolled environment. The equipment must not be co-located or operating in conjunction with any other antenna or transmitter.

IC Compliance statement

Innovation, Science and Economic Development (ISED) Canada Regulatory Compliance
CAN ICES-3(B)/NMB-3(B)
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.
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with Innovation, Science and Economic Development Canada's radiation exposure limits set forth for an uncontrolled environment. The End user 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.

Ce matériel répond à l'innovation, science et développement économique canada est l'exposition maximale fixée pour un autre environnement. L'utilisateur final doit suivre les instructions d'exploitation de l'exposition aux radiofréquences spécifiques pour satisfaire la conformité. Cet émetteur ne doit pas être situées ou opérant conjointement avec toute autre antenne ou l'émetteur.

Product Specifications

Product Name: Wondercise Timeless
Product Number: WDC-TB-01
Input Voltage: USB5V
Input Current: 80mA (max)

CMIIT ID：XXXXXXXXXX
XXXXXXXXXXXXXX
R00000 RoHS
DEKRA
FCC ID：2AQIRWDC-TB-01
IC：24078-WDCTB01
R 218-XXXXX
CE UK CA RoHS

Manufacturer/Importer	Wondercise Technology Corp.
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