

B502

BLUETOOTH SMART HEART RATE CHEST STRAP

USER MANUAL

WARNING:

People, who are suffered from any sick, especially the heart and circulatory diseases, please consult their doctor before use this heart rate measurement device.

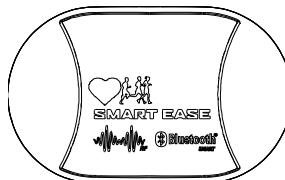
Manufacturer and its supplier will not be responsible for any loss, damages, expenses, lost profits and lost savings by using this product.

Product Elements

The package consists of following elements:-

Heart Rate Tag

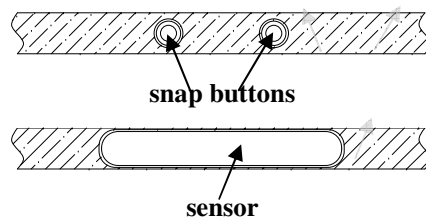
It plugs on the snap buttons of the Sensor



Elastic Strap to receive your heart rate signal. As it is Combo function included, both your Mobile Phone and heart rate monitor watch can collect the heart rate information.

Sensor Elastic Strap

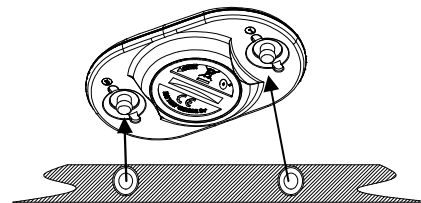
Two sensors are embedded in the textile strap, in which they detects the ECG signal and transmits to the heart rate buckle.



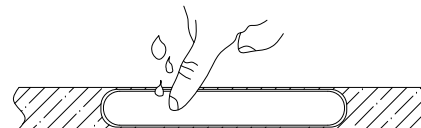
Getting Start

Wear the Chest Strap

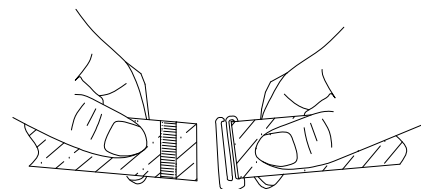
Attach the Tag on the chest strap



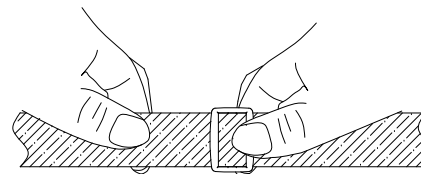
Moisten the sensors by silicone gel.



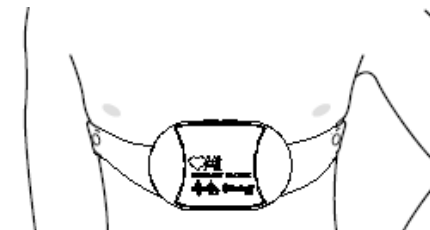
Fasten both sides of the Chest Strap



Adjust the length of the strap so as to feel snug and comfortable.



Wearing It Properly by putting the chest strap around your chest



Note: Inaccurate data will be detected if it is worn in wrong direction (see the "L" and "R" markings at the back of the unit)

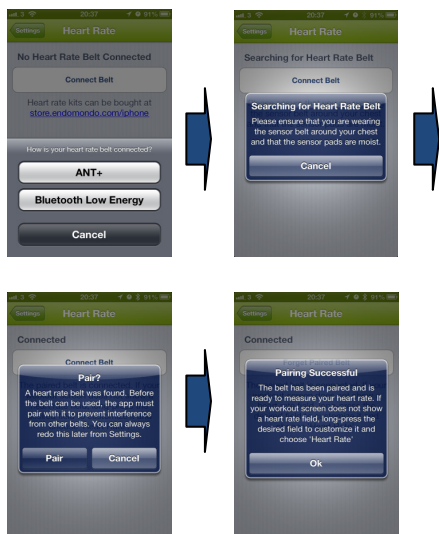
The watch unit can receive the transmitting heart rate (*Details refer to watch operation manual*)

Pairing The Chest Belt with Mobile Phone

Activate the Bluetooth function on the mobile phone.



Enter the dedicated application (using Endomondo* as example and choose the suitable linking format - i.e. Bluetooth Low Energy)



The device will then be paired.

Important Notes

⚠ Training

This is the device for the purpose of training. It is not intended to replace any medical devices, or for any purpose of therapy.

⚠ Cleaning and Care

- ✓ The product is supposed to resist raindrops, water splash as well as showering only.

- ✓ The heart rate tag can be dry by using a soft cloth. On the other hand, the elastic strap sensor can be washed by cold water.

See the Label at the strap:



Initial water temperature should not exceed 40 °C



Do not iron



Do not tumble dry



Do not bleach



Do not dry clean

- ✓ Store the chest strap in a clean and dry place as dirt can impair the elasticity and function of the transmitter.
- ✓ Sweat and moisture may cause the chest belt to remain active due to moist sensors, which can reduce the service life of the battery.

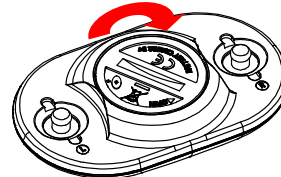
⚠ Repair, Accessories and Disposal

- ✓ To reduce the risk of fire or burns, do not dispose the device of in fire.

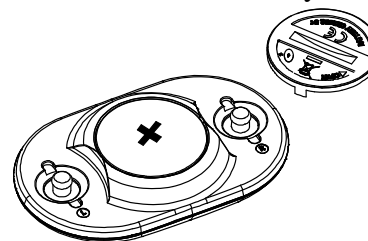
- ✓ Non-rechargeable battery must be disposed of properly.
- ✓ Repairs can be conducted though authorized dealers / centre, please do not repair the device from your own.
- ✓ Please dispose of the device in accordance with Waste Electric and Electronic Equipment 2002/96/EC – WEEE for disposal in your area.

⚠ Battery Change

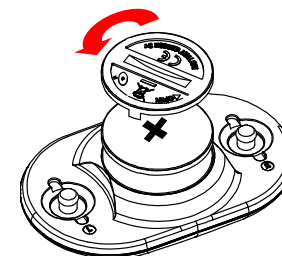
- ✓ Use a coin to unlock the back cover



- ✓ Take out the old battery



- ✓ Replace the battery with a new one



- ✓ Make sure that you screw tightly after battery replacement.

Devices & Software Supported

It is a Bluetooth® 4.0 device, compatible and applicable with most iOS devices:

- iPhone 4S / iPhone 5
- New iPad / iPad 4 / iPad Mini
- iPod Touch 5

This device works with following applications*:

- Endomondo, Runtastic, Sport Tracker, Wahoo...

** The mobile application is the property of the respective owner.*

FCC ID: 2AAPT-B502

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.

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

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

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.