ELEPHONE

MGCOOL Band 5
Continuous HR Monitoring Waterproof Fitness Tracker

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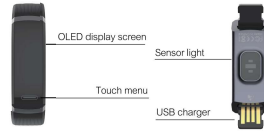### 1.Sustained phone system & BT version

Android 4.4 or above

iOS 8.0 or above

Bluetooth 4.0

2.Use preparation

For first time use, please use the charging clip to charge the device to full power.

- OLED display screen
- Sensor light
- Touch menu
- USB charger

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3.Connection

Please ensure the phone is suitable for the WearFit 2.0 APP firstly download WearFit 2.0,then connect the fitness tracker by WearFit 2.0.

Download APP:
Please scan the QR code on the right, or search "WearFit 2.0" in App Store, Google Play or android market·

Binding:
Start the band (press the touch button for 5 seconds). The wristband is close to the mobile phone. Open and enter "WearFit2.0" APP → Manage → Connection Management → Search the Bluetooth band according to the APP Connection Wizard to complete the pairing connection. The Bluetooth name for the band is "Band 5". Click Next to complete the connection.

Note: Ios device pairing connection: iOS system will prompt Bluetooth pairing request after the first APP is connected, click "Pairing" connection.

4.Start using

Once bracelet is connected with WearFit 2.0, it will synchronize with the phone time and testing records.

Bracelet operation: Press the OLED touch button, it will show the following interface: Step mode→ Distance mode→

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Distance mode→Heart rate mode→Running mode→sleep mode→Stopwatch mode→Message reminder→Look up a cell phone→Shutdown→Dial pattern→Background→Bluetooth addres.

Function Instruction:

1.Time mode:display time,battery,date,current heart rate.

2.Continuous heart rate monitoring:automatically measures the current heart rate at every second,24 hours continuous monitoring per day, Connecting with WearFit2.0 APP to get heart rate data reports and health status analysis.

3.Sports record: Automatically records the number of steps.

1. Heart rate warning: 1. Open "WearFit2.0" APP → Mine → Personal Information → Heart rate alarm (according to the individual's actual situation, the minimum recommended setting is 40 and the maximum setting is 180) → save (Android phone, please click the upper left corner save).
2. Home Page Management → Heart Rate Alarm On.
3. Return to the home page → pull–down menu to synchronize data.

Note: Please make sure the band and mobile phone are connected

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5.Calories mode: Display Calories burned.

6. Smart reminder: Open "WearFit 2.0" APP → Manage → Smart Alert. Set reminder options according to your needs.

7.Sleep monitoring: Automatically recognizes your status and monitors the whole sleep progress with analyzing the deep sleep and light sleep hours.

8. Call reminder: Open the "Call Reminder" function in APP, the tracker will vibrate when the phone rings.

9. Information reminder:In the SMS reminder interface, long press the touch button for 5 seconds, you can enter to view the message, click to see each of the information content, press and hold for 5 seconds to exit the information interface.

10.Distance display: Show the distance of movement.

11.Stopwatch timing: stopwatch accurate timing and sub-stacking time

12. Replace the dial: Open the "Dials" interface on the band, long press the touch spot to enter the dial interface, select the desired dial, and then press and exit.

13. Change the background: Open the "Back Ground" interface on the band, long press the touch spot to enter the dial interface, select a favorite dial, and then press and exit.

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5.Q&A

1. Can't find device when pairing device?
(1)Please ensure the Bluetooth is ON and the mobile phone's system is Android 4.4 / iOS8.0 or above.
(2)Please ensure the distance between phone and device is no more than 0.5m, device is among the normal Bluetooth communication distance range(within 10m).
(3)Please ensure the device is not under low power. If there is still problem after full charge, please contact us.
2. Can't connect to the device with APP?
Some smart phone's Bluetooth service will be abnormal when reboot. Please reboot the Bluetooth or reboot the smart phone for pairing device
Android phone permissions: 1. Settings → Application Settings → WearFit2.0 → Permissions (all open) → Set single permissions → all open permissions.
3. No data displayed on APP?
The data depends on timing and manual measurement to transfer. Please ensure the battery condition is good and Bluetooth is ON, and refresh the APP after connect with the tracker
4. Wrong time?
If the tracker is under low power, the time may be wrong. Please charge the tracker and connect phone again.
5. No information reminded?
Note: It is required to turn on the application permission of the mobile phone when Android phone is using the APP reminder. Otherwise, there may be an unsuccessful prompt.
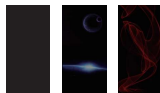
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Charging Way

the correct way

the incorrect way

Pull out the watch band along the side

6.Multiple Interfaces for selection

Enter the "Back Ground" background mode → click to select → long Press 5 seconds to determine

Note: The company reserves the right to make changes to contents of the usermanual without notice.

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7.Specifications

TFT screen size	0.96 inch
Battery capacity	90mAh
Bluetooth version	BT4.0
Waterproof	IP67
Material	Soft TPU
Strap size	235mm*18.5mm*10.8mm
Battery type	Polymer lithium battery

Notice:
1.Please keep the band away from HOT WATER.
2.A wide temperature differential between indoor and outdoor would mist its screen. Please dry it up before next usage.
3.Please charge the device once every three months if you leave it idle
4.All the tested results are only for reference of sports , not for medical purpose .

*The company reserves the right to make changes to the contents of the specification without notice.

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FCCWarning:

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.

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

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.

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

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RoHS CE