

Model No: MW218002

SMART WATCH

MONSTER GT1

快速指南 / 快速指南 / Quick Guide / Guide d'utilisation rapide / 快速指南 / Kurzanleitung

本快速指南为快速指南，仅供参考，不作为法律依据。如有任何疑问，请咨询经销商或拨打客服热线。

Please read this quick guide carefully and take it properly for future use. Refer to the dealer for any questions or call the customer service hotline.

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Product Overview

● Screen

● Keys

● Heart rate monitoring area

● Charging port

ON/OFF

ON

- Automatic startup at charging.
- Note: Charge and activate the watch before first use; charge the watch with original charging cable.
- Long press the button to power on the watch.

Shutdown

- Long press the button to power off the watch.
- Shutdown path: Settings >> System >> Shutdown

SCREEN OPERATION

Slide up and down

- Switch functions at the same menu level.
- For a long text \ details.

Slide left and right

- Switch functions at the same menu level.

Touch the screen

- Enter the sub-menu.
- Complete the operation in accordance with the screen touch interface.

Long press the screen

- Long press the screen on the main dial interface will proceed to the dial switch menu.

Download the APP

I Search "Monster Smart" in App Store of iPhone to download.

or

II Search "Monster Smart" in Google play store of Android phone to download.

or

III Scan the QR code in the watch to download "Monster Smart".

Note: After installation, please log in, follow the steps on the interface to obtain superior usage.

PAIRING

Pairing the watch with your phone by choosing "Monster Smart" app.

1. Open APP

2. Device

3. Add Device

4. Search

5. Select MONSTER GT1

pair and complete the setup

Specifications

|                       |                             |
|-----------------------|-----------------------------|
| Voltage range         | 5V/132mA                    |
| Rated voltage         | 3.3V / 40mA                 |
| Center frequency      | 2402-2480MHz                |
| Modulation            | GFSK                        |
| Output power          | 4dBm                        |
| Antenna gain          | <1dBi                       |
| output interface      | Contact type                |
| Temperature range     | 0-50℃                       |
| The power supply mode | Battery powered             |
| Battery spec          | Lithium battery 220mAh 3.7V |
| Wireless module       | BT4.0                       |

Product name: Monster GT1

Product model: MW218002

Manufacturer: Shenzhen Mosheng Intelligent Industrial Co., Ltd.

Address: 3E, Block D, Central Avenue, Intersection of Xixiang Avenue and Baoyuan Road, Laidong Community, Xixiang Street, Baoan District, Shenzhen

Contact Person: Po Honghua Email: honghua.wu@monster-china.com

Tel: 177 2268 6023

Frequency Range: 2402-2480MHz

Max. Transmit Power: 4dbm

SIMPLIFIED EU DECLARATION OF CONFORMITY

The simplified EU declaration of conformity referred to in Article 10 (9) shall be provided as follows:

Hereby, Mosheng Intelligent Industrial Co., Ltd. declares that radio equipment type MW218002 is in compliance with Directive 2014/53/EU and this product is allowed to be used in all EU member states.

The full text of the EU declaration of conformity is available at following

This product can be used across EU member states.

BATTERY Warning: CAUTION/RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

FCC Statement

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

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.

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.