imoo Watch Phone

Z6 Manual

1. Package and Product Parameters

Package Contents:

Watch Phone Z6	1	Charging Cable	1
Manual	1	SIM Card Picker	1

Product Parameters:

Product: Watch Phone
Model: W1818A0
Battery: Lithium Polymer Battery 3.85V 680mAh
Camera: Front Camera 5MP, Rear Camera 8MP
Charge Input: DC 5V 1200mA
Working Temperature: 0 ~ 35 ℃
Working Humidity: Noncondensable 15%~93%

Material Code: 5211764 Version: V1.0

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2. Device Layout

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3. Choose and Install the SIM

Step 1: Choose the Right SIM Card

The Size of SIM Card: supports Standard Nano-SIM card only (as picture (1)).

Step 2: Activate "Caller ID" function & data plan

Please activate "Caller ID" function and enable GPRS data network.

Step 3: Install the SIM Card

1. Open up the SIM card deck with a SIM card picker.
2. Put the Nano-SIM card on the card deck with the gold chip facing upward.
3. Insert the SIM card deck into the watch's back.

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4. Power On

Power On: Press On/Off button for 2 seconds to power on the watch phone.

1. If the new watch cannot be turned on, it is probably out of power. Please plug in the charging cable until the watch is turned on automatically.
2. For general abnormal conditions (e.g., blank screen), press On/Off button for 10 seconds to restart the watch phone.

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5. Download the App & Bind the Watch

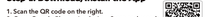
Step 1: Download/Install the App

1. Scan the QR code on the right.
2. Go to Google Play or Apple App Store and search for "imoo" or "Watch Phone" to download the App.

Step 2: Bind the Watch

1. Open the App, register or log in.
2. Slide the watch interface to find Bind Code and scan the QR code or enter the bind code manually to bind the watch.

Get the Bind Code:



1. Tap Bind Code on More interface to get the bind code.
2. Scan the QR code or enter the Bind Code manually.

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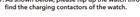
6. Charge

1. As shown below, please flip up the watch through the lock button to find the charging contactors of the watch.

2. Then align the charging contactors on the watch with the charging contactors on the charging cable until "Charging" is shown on the screen.



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7. OTA Upgrade

When binding a watch, the App will detect the watch's version to check if it needs to be upgraded. If needed, the watch will be upgraded automatically when charging.

Remark: There may be risks for informal root or system upgrade.

FCC SAR statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. 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.
The portable device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA). T hese requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body

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8. Basic Operation

Turn on the screen: Tap the screen or press On/Off button to turn it on.
Turn off the screen: 1. Press On/Off button to turn off the screen when the home screen is on;
2. Cover the screen with your hand to turn it off;
3. You can set the "Screen Timeout" in "Display & Brightness" of the "Watch Settings" on More interface. When the time is up, the screen will be turned off.

Wallpaper:
Long press the home screen to enter Wallpaper. Slide left or right to view more and select one as your wallpaper.

Slide left from the home screen to enter More interface, slide up or down to choose corresponding features.

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Warranty Card (The First Invoice: User Invoice)

User's Data	User's Name: _____ Telephone: _____ Kid's Grade: _____
Warranty Data	Name of Sales or Service Center: _____ Cause of Machine Repair: _____ Handled by: _____ Telephone: _____ Handled on: _____ (DD/MM/YYYY)
Product Data	Product Model: _____ Machine No.: _____ Date of Purchase: _____ (DD/MM/YYYY) Site of Sales: _____ (Store) _____ _____ (Address)

Warranty Card (The Second Invoice: Sales Invoice)

User's Data	User's Name: _____ Telephone: _____ Kid's Grade: _____
Warranty Data	Name of Sales or Service Center: _____ Cause of Machine Repair: _____ Handled by: _____ Telephone: _____ Handled on: _____ (DD/MM/YYYY)
Product Data	Product Model: _____ Machine No.: _____ Date of Purchase: _____ (DD/MM/YYYY) Site of Sales: _____ (Store) _____ _____ (Address)

Product Model & Machine No.:

Product Model & Machine No.:

Slide right from the home screen to enter "Call".

Slide from top to bottom to check the status bar and some important push notifications.

Slide right from Chat interface.

Go back to More interface.

After entering each feature, you can slide right to exit the feature, as shown on the left. You can also press the On/Off button to go back to the home screen.

9. Basic Features

Call

Select a contact to make a voice call or video call. Video calls may consume a lot of network data. We suggest you make video calls when connected to a WLAN network. If the App cannot receive the video call, please check whether Notifications has been enabled or whether the call was intercepted by the system.

Chat

Send voice messages: Tap "Hold to Talk" to record, and release your finger to send your voice message. Play voice messages: Unread voice messages will be shown on the screen. Tap to play voice messages. Add friends: Tap "Face-to-face Making Friends" on Add Friends interface. Then you can add a friend by bumping your watches together after you find a friend.

WI-FI

After binding your watch, enter "More-Watch's Wi-Fi" on App to add a network.

Take Photos

Tap the watch screen to take a photo. If you want to switch to outdoor shooting, please flip up the watch face. Besides, you can switch cameras by sliding up or down on the interface.

Video

Tap "Start" to record a video. Tap the corresponding icon to switch cameras or view the saved videos or photos.

Bluetooth

Bluetooth headsets can be connected to the watch. You can use Bluetooth headsets to make a call.
On More interface, tap "Watch Settings" and choose "Bluetooth" to enable or disable Bluetooth.

10. Statements

- Please read this manual carefully so that you can use this product correctly and safely.
- Please use the watch strap that is well matched with this product to avoid affecting the watch's antenna signal. The use of other straps may result in poor call quality and locating failure.
- This product is equipped with GPS locating, which is disabled until the watch is bound. Users can use GPS to locate the watch's location.
- This product is not equipped with the monitoring feature.
- This manual contains important information, which should be kept properly.
- Go to https://imoo.com/e-manual/ or scan the QR code below to review more details or download the electronic version of the manual about this product.

11. Attentions

Please read the following contents and attentions carefully before using this product, and abide by them when using it. We bear no liabilities for the consequences caused by the failure in using this product correctly or abiding by the relevant instructions of this product.

Attentions for Operation Place and Environment:

- Any radio transmission device (including this product) may interfere with the medical device that is not properly protected and please observe the relevant regulations of the places where wireless transmission of electronic equipment is prohibited.
- Pacemaker and implanted cardioverter defibrillator: Keep the distance between the watch and the instrument greater than 6 inches (about 16cm) each time you turn on your watch. Do not put your watch in your clothes pocket. Please use the watch on the other side of the instrument to reduce potential interference. If you suspect that interference has occurred, turn off your watch immediately.
- Hearing aids and implanted cochlea: Some wireless digital devices may interfere with some hearing aids or implanted cochlea. If this type of interference occurs, please contact the manufacturer to find a solution.
- For other medical equipment, check with the manufacturer to confirm whether the surrounding RF signals can be adequately shielded. You can also consult your doctor for the relevant information.

Attentions for Charging and Battery Use:

- The volume of the watch decreases gradually as the voltage decreases.
- Due to the consideration of environmental protection, this product is not equipped with a power adapter. You can use the USB interface of your computer or the power adapter with CE certification to charge. And the output voltage and current of the power adapter should conform to the following specifications: output DC voltage: 5V, output DC current: No less than 1200mA.

Statement of Water Resistance:

- The water resistance level of the watch reaches 20 meters of the ISO 22810: 2010 IDT. It can be used for shallow-water activities (e.g., swimming in a pool), but it cannot be used for diving, water skiing, or other activities involving high velocity flow or exceeding the specific depth.

Specific Absorption Rate (SAR):

CE SAR	0.49W/kg (Front to face) 1.29W/kg (Wrist Worn)

imoo
Watch Phone

Tech Generation Sdn Bhd

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Hotline: 1800-22-7778

The image shown is for illustration purpose only.
Important: Information stated is important for successful application and understanding the product. We recommend you to keep this guide for future reference.

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.

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.