

A14 Max

Quick Start Guide

User Manual
Mobile Phone
Model: W4003

Hereby, ITEL MOBILE LIMITED
declares that this Mobile Phone is
in compliance with the essential
requirements and other relevant
provisions of Directive 2014/53/EU.

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1 Taking Care of Your Device

Thank you for purchasing our Android™ product. Your device is a product of superior design and artisanship and should be handled with care. The following suggestions will help you protect your phone:

- Fully understand user manual before use.
- Keep the device dry. Precipitation, humidity, and all types of liquid or moisture can contain minerals that will rust electronic circuits. If your device gets wet and your device battery is removable, please remove the battery and refrain from turning on the device, wipe it with dry cloth and take it to the service center. If your device gets wet and your device battery is un-removable, please don't reboot your device and take it to the service center.
- Do not store the device in **higher than 45°C** or **lower than 0°C** temperature. Otherwise it can shorten the life of electronic devices and damage batteries.
- Do not use or store the device in dusty or dirty areas. Its moving parts and electronic components may be damaged.
- Do not attempt to open the device other than as instructed in this guide. Repairing of phone by yourself and others than our authorized service agent/center is against the warranty rules.
- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device. Use a soft, clean and dry cloth to clean the surface of the device.
- If your device support hot plug SD card or SIM card, you can plug the SD card during the device running, otherwise you

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need to plug the SD card or SIM card after power off the device or remove the battery.

Battery & Chargers Safety:

- Only use original battery, charger and accessories applicable to the specific mobile model. Using other types of battery, charger and accessories may violate the certification or warranty terms of the equipment and may result in danger.
- Do not place the battery or devices in fire or heating devices, such as microwave ovens, stoves, or radiators and improper disposal of batteries may lead to explosion.
- Stop charging when battery is higher than 55°C or below 0°C, and restore charging when below 50°C or higher than 5°C.
- Return waste and used batteries to the supplier or specified recovery site.

***Note:**

1. If the time span of the battery after charging becomes much shorter than usual, the battery life is at an end. Replace the battery with a new battery of the same make and specification.
2. If your device battery is un-removable, you can keep pressing the power button for 10 seconds to restart the phone. If your device battery is removable, you can reset the battery to restart the phone.

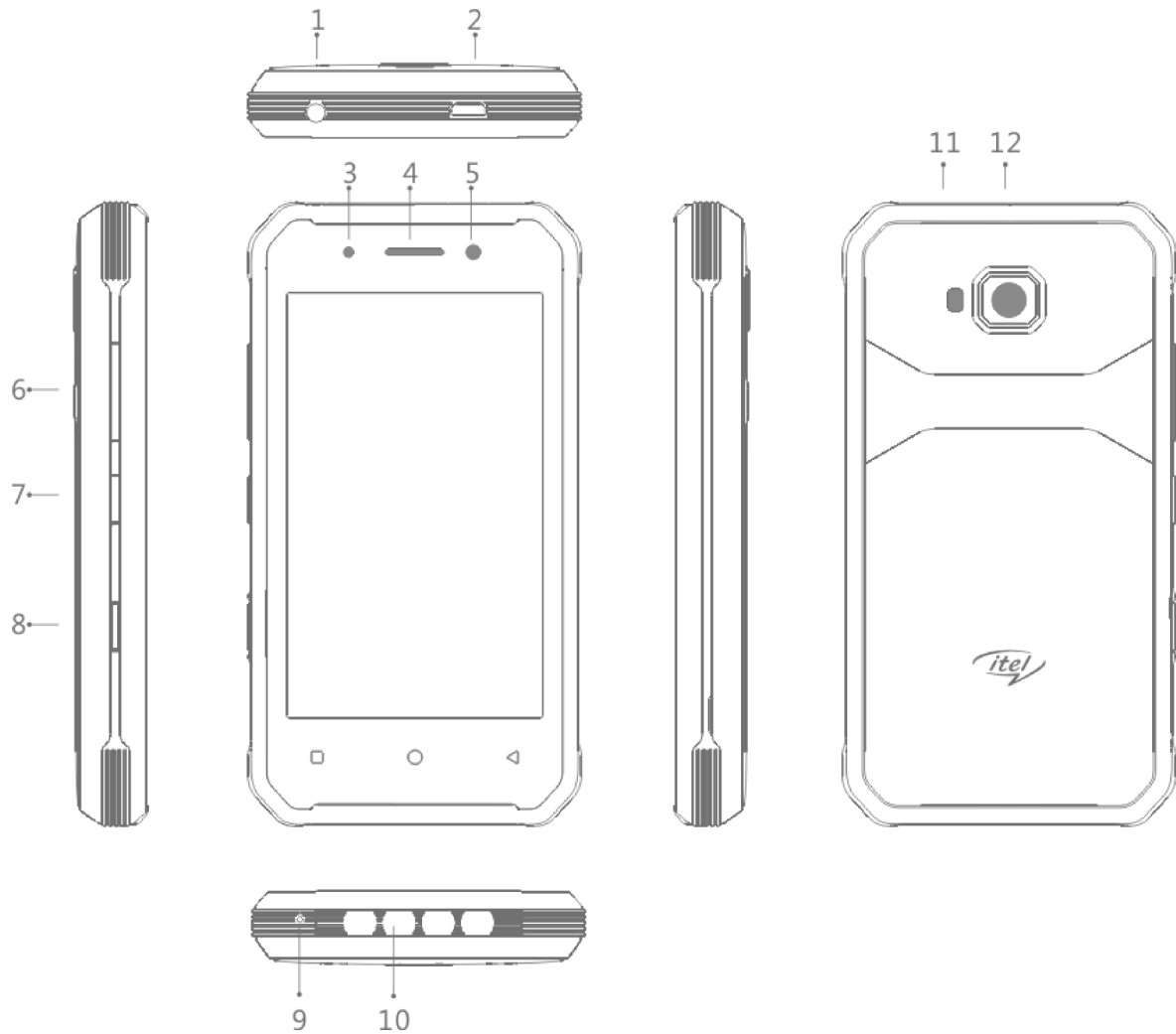
If you want to know more:

www.itel-mobile.com

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2 Know Your Phone



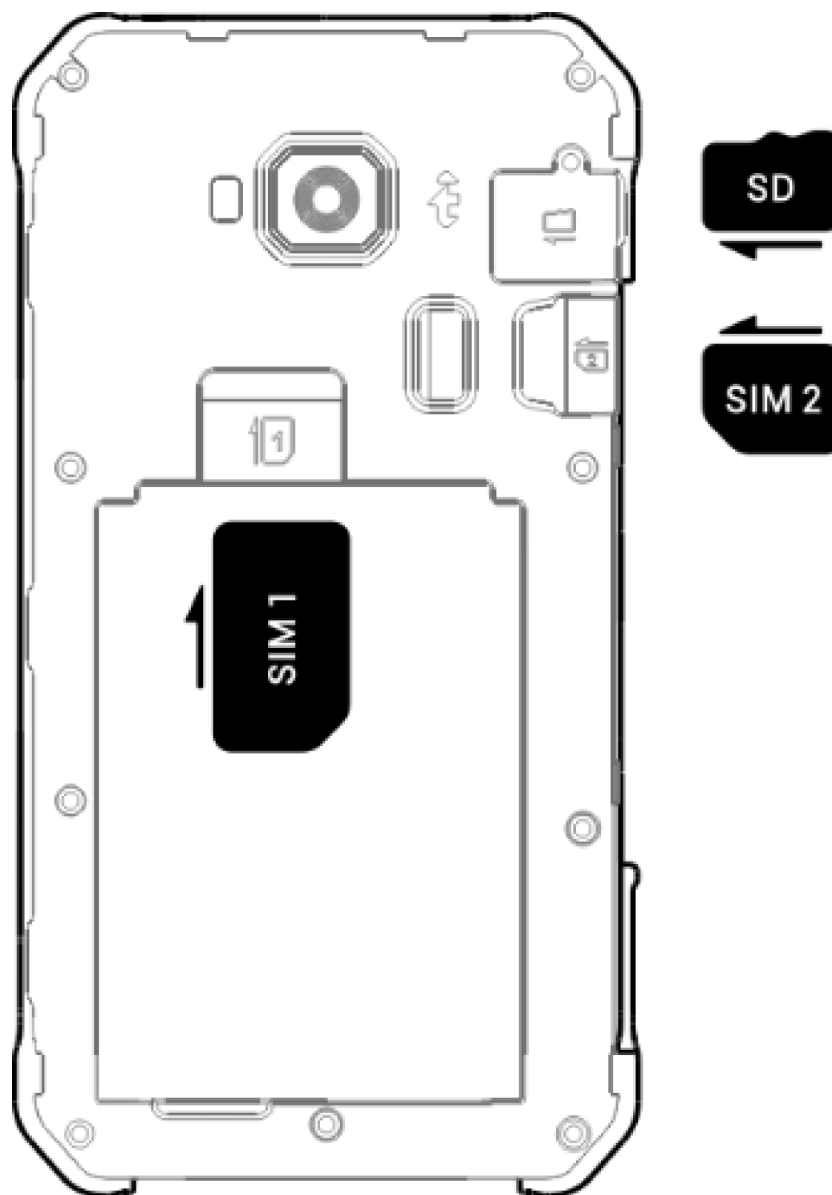
- 1. Earphone Plug
- 3. Front Camera
- 5. Front Flash
- 7. Power Button
- 9. Microphone
- 11. Rear Flash

- 2. USB Port
- 4. Receiver
- 6. Volume Button
- 8. Torch Switch
- 10. Torch
- 12. Rear Camera

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3 SIM / SD card installation

1. Power off mobile.
2. Refer to the following picture for SIM / SD card installation.



4 WARRANTY CONDITIONS

The warranty period starts at the time of product's original purchase by the first end-user. The product may consist of several different parts and different parts may be covered by a different warranty.

What is not covered?

1. This Limited Warranty does not cover user manuals or any third party software, settings, content, data or links included or downloaded in the product, whether included during installment, assembly, shipping or any other time in the delivery chain or otherwise and in any way acquired by you. We cannot warrant that any software will meet your requirements, will work in combination with any hardware or software provided by a third party, that the operation of any software will be uninterrupted or error free or that any defects in the software are correctable or will be corrected.
2. This Limited Warranty does not cover.
 - (a) Normal wear and tear (including, without limitation, wear and tear of camera lenses, batteries, or displays).
 - (b) Defects caused by rough handling (including, without limitation, defects caused by sharp objects, by bending, compressing or dropping, etc.).
 - (c) Defects or damage caused by misuse of the Product, including use that is contrary to the instructions provided (e.g. as set out in the Product's user guide).
 - (d) Transport costs.
 - (e) Other acts beyond the reasonable control.

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3. This Limited Warranty does not cover defects or alleged defects caused by the fact that the product was used with, or connected to, any product, accessory, software or service not manufactured, or supplied, or was used otherwise than for its intended use. Defects can be caused by viruses from your or a third party's unauthorized access to services, other accounts, computer systems or networks. This unauthorized access can take place through hacking, password mining or through a variety of other means.
4. This Limited Warranty does not cover defects caused by the fact that the battery has been short-circuited or by the fact that the seals of the battery enclosure or the cells are broken or show evidence of tampering or by the fact that the battery has been used in equipment other than those for which it has been specified.
5. This Limited Warranty is not enforceable if the Product is opened, modified or repaired by anyone other than an authorized service center, if it is repaired using unauthorized spare parts or if the product's serial number, the mobile accessory date code or the IMEI number has been removed, erased, defaced, altered or are illegible in any way and this shall be determined in the sole discretion of us.
6. This Limited Warranty is not enforceable if the Product has been exposed to moisture, to dampness or to extreme thermal or environmental conditions or to rapid changes in such conditions, to corrosion, to oxidation, to spillage of food or liquid or to influence from chemical products.

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5 SAR

Specific Absorption Rate (SAR) Certification

THIS DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) recommended by international guidelines. The guidelines were developed by an independent scientific organization (ICNIRP) and include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The radio wave exposure guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 2.0 W/kg. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The highest SAR values under the ICNIRP guidelines for this device model are:

Maximum SAR for this model and conditions under which it was recorded.

Head	0.750 W/Kg 10g
Body	0.675 W/Kg 10g

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During use, the actual SAR values for this device are usually well below the values stated above. This is because, for purposes of system efficiency and to minimize interference on the network, the operating power of your mobile device is automatically decreased when full power is not needed for the call. The lower the power output of the device, the lower its SAR value.

A body-worn SAR test has been performed on this device at a separation distance of 5 mm. To meet RF exposure guidelines during body-worn operation, the device must be positioned at least 5 mm away from the body.

Organizations such as the World Health Organization and the US Food and Drug Administration have suggested that if people are concerned and want to reduce their exposure, they could use a hands-free accessory to keep the wireless device away from the head and body during use, or reduce the amount of time spent using the device.

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6 E-waste, Recycle your phone



The WEEE logo (shown at the left) appears on the product (battery, handset, and charger) to indicate that this product must not be disposed of or dumped with your other household wastes. You are liable to dispose of all your electronic or electrical waste equipment by relocating over to the specified collection point for recycling of such hazardous waste.

Collection and proper recovery of your electronic waste equipment's at the time of disposal will allow us to help preserve the environment. Recycling of the electronic waste equipment will ensure safety of human health and environment.

INFORMATION UNDER E-WASTE (MANAGEMENT AND HANDLING) RULES, 2011

For disposal of e-waste, please call our helpline no. or visit our website.

E-waste Helpline No.18004190525

Website: www.itel-mobile.com

1. Instructions for disposal of products

- a) At the end of their life, should drop used electronic products, batteries, and packaging materials in the nearest disposed products cans or collection center.
- b) Should divide the packaging materials according to corresponding waste disposal options and sort for recycling.
- c) Battery should be removed from the product for recycling.

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2. Prohibition for disposal of equipment

- a) Never dump E-wastes in garbage bins or municipal solid waste stream.

3. Information on the consequences of improper handling, accidental breakage damage and improper recycling of the end of life product.

- a) If batteries are not properly disposed of, it can cause harm to human health or the environment.
- b) If the battery terminals are in contact with metal objects, it may cause a fire.

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7 Disclaimers

- Other product logos and company names mentioned herein may be trademarks or trade names of their respective owners.
- The content of this manual may vary from the actual content displayed in the mobile phone. In such a case, the later shall update.
- We keep the right to make modifications to any of the content in this user guide without public announcement or prior notification.
- For devices with external power supplies, plug socket should be placed in short distance and easily accessible.
- We suggest that the customer select the tempered glass which thickness less or equal than 0.3mm, otherwise it will cause to touch screen sensitivity decreased, even to malfunction. Please tear off the tempered glass if you meet this problem.

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8 Copyrights

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- To prevent possible hearing damage, do not listen at high volume levels of long periods.
- To use the device only with the earphones included, never change the earphones included for another one.
- Ensure your player at low volume levels or power off before you leaving.

Android is a trademark of Google LLC;

9 CAUTION

1. Use careful with the earphone maybe excessive sound pressure from earphones and headphones can cause hearing loss.
2. Risk of explosion if battery is replaced by an incorrect type, dispose of used batteries according to the instructions.
3. The product shall only be connected to a USB interface of version USB2.0.
4. Adapter shall be installed near the equipment and shall be easily accessible.
5. EUT Temperature: -10°C~+55°C.
6. Adapter: IMU04
Input: 100-240V~50/60Hz 150mA
Output: DC 5.0V 500mA
7. The device complies with RF specifications when the device used at 5 mm from your body, and the holder must not be of metal composition.
8. To prevent possible hearing damage, do not listen at high volume levels for long periods.
9. Earphone and USB cable are shielded.



Figure 1 - Warning label (IEC 60417-6044)

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Operating Frequency Band (RF):

E-GSM900: 880-915MHz (TX), 925-960MHz (RX);

DCS1800: 1710-1785 MHz (TX), 1805-1880 MHz (RX);

WCDMA BAND I: 1920-1980 MHz (TX), 2110 -2170 MHz (RX);

WCDMA BAND VIII: 880-915MHz (TX), 925-960MHz (RX);

Bluetooth: 2400-2483.5 MHz (TX/RX);

WiFi: 2412-2472 MHz (TX/RX);

FM: 87.5-108 MHz

Modulation mode:

GMSK (GSM)

BPSK, QPSK, 16QAM (WCDMA)

GFSK, $\pi/4$ -DQPSK, 8DPSK (BT)

GFSK (BLE)

CCK for IEEE 802.11b (WiFi)

OFDM for IEEE 802.11 g/n (HT-20) (WiFi)

RF Output Power:

GSM900: 33dBm $\pm$ 2dB

GSM1800: 30dBm $\pm$ 2dB

WCDMA BAND I/VIII: 24dBm+1.7dB/-3.7dB

BT: 0-10 dBm

Wifi: 14dBm +/- 3.0dB



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