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FOSSiBOT F114 Smart Phone

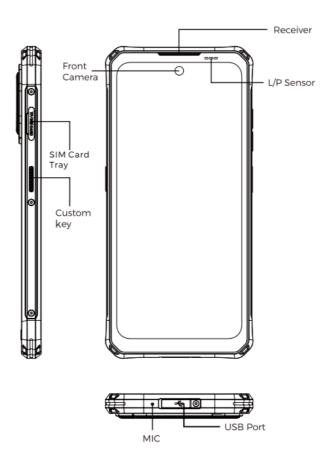


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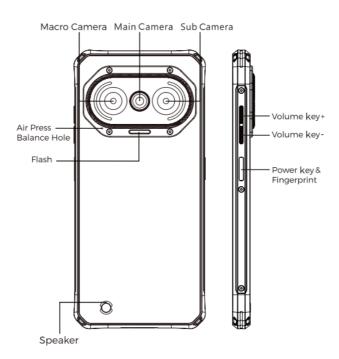
Thank you for purchasing F114

Please read all safety precautions and this manual carefully before using your Fll4 to ensure safe and proper use. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.





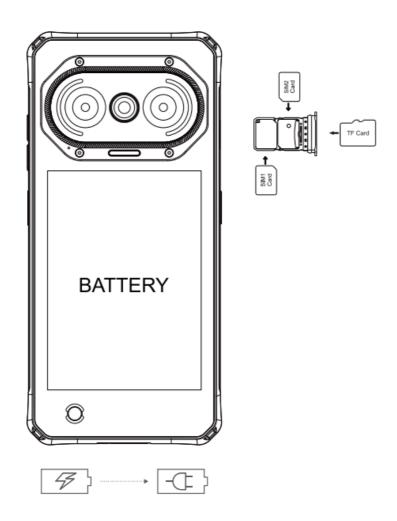
Overview



Accessories



Battery



F114 is included an internal battery.

You can track your battery status with the icon showed on the top right of the screen. As microwave ovens, stoves.or radiators. Batteries may explode when overheated.

- Use only FII4 approved batteries specifically designed for your Phone. Incompatible batteries can cause serious injuries or damage to your Tablet.
- Never place batteries or Phones on or in heating F114, such as microwave ovens.
 stoves. or radiators. Batteries may explode when overheated.
- Turn your Fll4 off and do not remove its battery or charge the battery when in an area with a potentially explosive atmosphere. Sparks in such areas could cause an

- explosion or fire resulting in property damage, bodily injury or even death. Do not use the FII4 near at a refueling point (service station) or near fuels or chemicals.
- Keep your Fll4 away from moisture. If water or other liquids get into F114. it will cause F114 overheating. leakage of electricity and malfunction.

Warning

The rechargeable batteries contain toxic heavy metals like mercury. cadmium, and lead. Improperly disposed batteries will cause heavy metal contamination. These batteries when discarded in ordinary household or workplace. after a long time. the heavy metal will leach slowly into the soil. ground water and surface water. Therefore, please dispose of used battery in a proper way.

- Do not land filled, because the heavy metal will leach slowly into the soil, groundwater water and surface water.
- Do not incinerate. because the heavy metals can enter the air through smokestack emissions and can concentrate in the ash produced by combustion.
- Do not compost. because the heavy metals in the compost may exceed standards.
- Do not throw away used batteries random, avoiding environmental pollution.
- Separate wasted batteries from household trash. reducing its harm to the environment.

Basic parameters

Display:	6.67". 120•1600 HD+ IPS Touchscreen	
Color:	Black	
Operating system:	Powered by Android™	
Processor:	s·cortex -A75 I.6GHz	
GPU,	Mali G57 ICore@850MHz	
Memory:	4GB RAM+I28GB ROM, Up to 16GB RAM	
Speaker:	IWatt	

Battery: S000mAh, 18W charger

Camera

• Rear Camera: S0MP AF + 2MP Macro

• Front Cam: BMP

□□ □□Other Features

• Video: MP4, 3CP, AVI, FLV, F4V, MKA, MKV, WEBM, 3CPP, MOV, QT, MPEC2TS

 Audio: MP3, OCC, AMR, 3CP, AAC, FLAC, WAV, CSM, MIDI, MP4, M4A, XMF, MXMF, RTTTL, R TX, OT A, 1M Y, MKV

• Image: BMP, CIF, TPEC, PNG, WEBP, HEIF

Dimensions

• **Height:** 174.8mm

• **Weight**: 260g

• Width: 84.4mm

• Thickness: 10.8mm

Package contents

- 1* USB Cable
- 1* Charger
- 1* F 114
- 1* Multi-language Manual/ Warranty card/SIM card pin

Smart Phone

Operating Temperature: -100 C to 400 C. This F114 complies with part 15 of the FCC rules. Operation is subject to the following two conditions: This F114 maynot cause harmful interference, and this F114 must accept any interference received, including interference that may cause undesired operation.

This F114 has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 ofthe 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 inaccordance with the instructions, may cause 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 ortelevision 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 the receiver.
- Connecting the equipment to a socket on a circuit different from that to which the receiver is connected.
- Contact with the provider or a radio / TV technician for help with the approved antenna.

Specific absorption rate (SAR):

This mobile phone meets the government's requirements for exposure to radio waves. The guidelines are based on standards developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a margin of safety designed to ensure the safety of all people regardless of their age or health. This F114 was tested for typical body-worn operations. To comply with RF exposure quirements, a minimum separation distance of Omm must be maintained between the user's body and the handset, including the antenna. Third-party belt clips, holsters, and similar accessories used by this F114 should not contain any metallic components. Body-worn accessories that donot meet these requirements may not comply with QF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

Note: Do not use the mobile phone if it has a damaged antenna, as it may cause injury to persons.

In addition

- Use careful with the earphones maybe possible excessive sound pressure from earphones and headphones can cause hearing loss.
- **CAUTION:** Risk of explosion if the battery is replaced by an incorrect type.
- The product shall only be connected to a C-to-C interface
- The adapter shall be installed near the equipment and shall be easily accessible.
- The plug is considered as disconnect F 114 of adapter.
- The F 114 complies with RF specifications when the device is used at Ornm form your body.

Care and maintenance

Your F 114 is a product of superior design and craftsmanship and should be treated with care. By following the warranty obligations and by caring for your mobile, you can enjoy it for many years:

- 1. Keep the F 114 dry. Precipitation, humidity, and liquids containing minerals will corrode the electronic circuits.
- 2. Do not use or store the F 114 in dusty areas as the dust could obstruct or damage the moveable parts.
- 3. Do not store the F 114 in hot areas. High temperatures can shorten the life of electronic F 114, damage batteries, and warp or melt certain plastics;
- 4. Do not store the F 114 in cold areas, because moisture can form inside the F 114 when temperature rises, which may damage the electronic circuits.
- 5. Use only approved batteries and accessories. Use of any unauthenticated batteries and accessories could damage your F 114 and may be dangerous.
- 6. If there's something wrong with your F 114 or its accessories, do not attempt to dismantle the F 114. Contact qualified service personnel to repair your F 114

Warranty Card

- Product Model
- User Name
- Address

- Phone Number
- Fmail
- Sales Contact
- Purchasing Date
- Please fill in all of the above items.

This product comes with a 24-month warranty from the date of purchase

- If there is a quality problem within the scope of normal use, we provide a warranty.
- After purchasing our company's products, please keep th's product together with invoices and other items, and please provide information according to our company's reliance request when maintenance services are required.
- Warranty service may not be provided if the warranty card is damaged, altered, etc.
- And it is considered to be incorrect if the warranty card is not stamped by the store where it was sold.
- Damage caused by use beyond the normal use range is not covered by the warranty service.
- The content of the warranty scope is subject to the content recognized by the company.
- Even within the scope of the warranty, there are times when an equivalent product can be exchanged. Shipping and maintenance costs for products not covered by the warranty shall be borne by the customer.
- Product specifications and features are sometimes changed without prior notice.
- Please refer to our updated guidelines on our website below.
- Manufacturer: Shenzhen Qichang Intelligent Technology Co., Ltd.
- Address: Room 510, 5th Floor, Bui Ding 7, Yunli Smart Park, No.7 Changfa Middle Road, Yangmei Community, Bantian Street, Longgang District, Shenzhen, CN.

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 equipmentgenerates 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. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

FCC/IC RF Radiation Exposure and SAR Statements

The Smart Phone F114 has been tested for body-worn Specific Absorption Rate(SAR) compliance. The FCC/IC has established detailed SAR requirements and has established that these requirements. RF Exposure Information The radio module has been evaluated under FCC Bulletin C95.1 and IEEE 1528 and found to be compliant to RF Exposure from radio frequency devices. This model meets the applicable government requirements for exposure to radio frequency waves. The highest reported SAR level for usage near the body (10mm) is 1.029 W/kg. Body Simultaneous transmission is 1.467W/kg at the same time.SAR level for usage near the Head is 0.738 W/kg, and the Head's simultaneous transmission is 1.268 W/kg. SAR level for usage near the Hotspot is 0.833 W/kg, and Hotspot simultaneous transmission is 1.324 W/kg

Android is a trademark of Ooogla LLC.

Product Specifications

• Brand: Android

Manufacturer: Google LLC

• Operating System: Android OS

Frequently Asked Questions

Q: How do I update the Android operating system?

A: Go to Settings > System > Software Update and check for any available updates. Follow the prompts to download and install the latest OS version.

Q: What should I do if my device freezes?

A: Press and hold the power button for about 10 seconds to force a restart. If the issue persists, contact customer support for further assistance.

Documents / Resources

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	FOSSiBOT F114 Smart Phone [pdf] User Manual
F114 (User Manual)	2BAK2-F114, 2BAK2F114, F114 Smart Phone, F114, Smart Phone, Pho
	ne
www.fossibot.com	

References

User Manual

● 2BAK2-F114, 2BAK2F114, F114, F114 Smart Phone, FOSSiBOT, phone, Smart

■ FOSSiBOT Phone

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