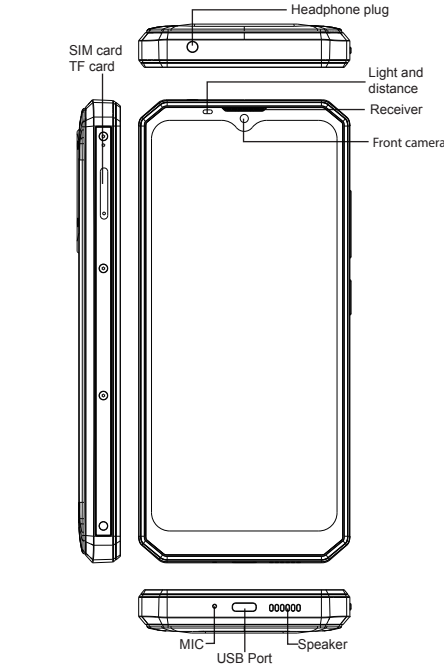
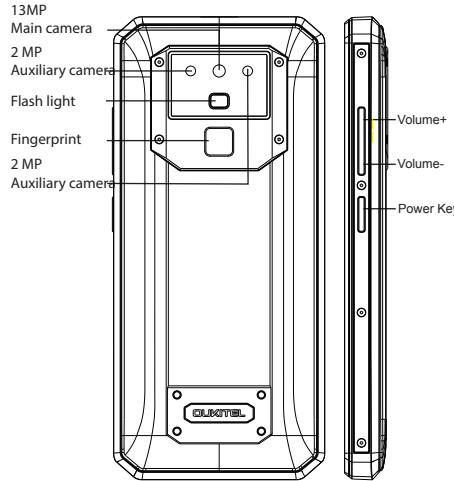


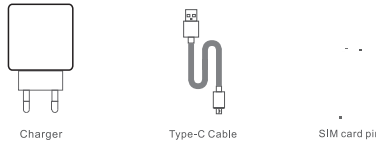
Overview



Overview

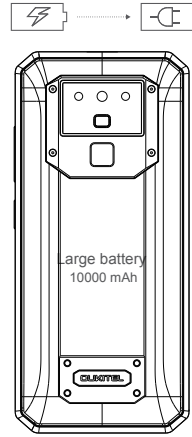


Accessories



Battery

K15 Plus includes an internal battery. You can track your battery status with the icon showed on the top right of the screen. When overheated by microwave ovens, stoves, radiators, batteries may explode.



Warning

- Use only OUKITEL-approved batteries specifically designed for your phone. Incompatible batteries can cause serious injuries or damage to your phone.
- Never place batteries or phones on or in heating devices, such as microwave ovens, stoves, or radiators. Batteries may explode when overheated.

Basic parameters

Display: 6.517" INCELL Water drop screen
Operating system: Android™ 10
Processor: Cortex A53 1.8GHZ×4
GPU: IMG GE8300@660MHz
RAM: 3/4GB
ROM: 32/64GB
Battery: 10000mAh

Camera

Rear Camera	Front Camera
13 MP	5 MP

Connection (I/O)

2G: B2/3/5/8
3G: B1/8 (European version) 3G:B2/4/5 (American version)
4G: B1/3/5/7/8/19/20 (European version)
4G: B2/4/5/7/12/17 (American version)
SIM Card Slot: Dual SIM, Nano/TF Card
FM: 87.5 MHz -108 MHz

Other Features

Video: AVI, MP4, WMV, RMVB, MKV, MOV, ASF, RM, FLV
Audio: AAC/AAC+/AMR/MP3/WMA/VORBIS/FLAC/APE
Image: JPEG/BMP/GIF/PNG

Dimensions Package contents

Dimensions	Package contents
Height: 170.2mm	1* USB Cable
Width: 77.9mm	1* Charger
Thickness: 15.9mm	1* SIM Card pin
Weight: 325g	1* Multi-language Manual
	1* Warranty card
	1* Protective film

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MANUFACTURER NAME: SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO.,LTD
MANUFACTURER ADDRESS: A-SIDE A2 BUILDING 2/F ENET NEW INDUSTRIAL PARK, NO.20 DAFU INDUSTRIAL ZONE, AOBEL COMMUNITY, GUANLAN, LONGHUA NEW DISTRICT, SHENZHEN CHINA

Parametri di Base

Monitor: 6.517" INCELL Schermo con gocce d'acqua
Sistema operativo: Android™ 10
Processore: Cortex A53 1.8GHZ×4
GPU: IMG GE8300@660MHz
Memoria: 3/4GB
ROM: 32/64GB
Batteria: 10000mAh

Telecamera

Fotocamera posteriore	Fotocamera frontale
13 MP	5 MP

Connessione (I / O)

2G: B2/3/5/8
3G: B1/8 (Versione europea) 3G:B2/4/5 (Versione americana)
4G: B1/3/5/7/8/19/20 (Versione europea)
4G: B2/4/5/7/12/17 (Versione americana)
Slot per scheda SIM : Doppia SIM, Scheda nano/TF
FM: 87.5 MHz -108 MHz

Altre Caratteristiche

Video: AVI, MP4, WMV, RMVB, MKV, MOV, ASF, RM, FLV
Audio: AAC/AAC+/AMR/MP3/WMA/VORBIS/FLAC/APE
Immagine: JPEG/BMP/GIF/PNG

Formato Imballaggio

Formato	Imballaggio
Altezza: 170.2mm	1 * Cavo USB
Larghezza: 77.9mm	1 * Caricabatterie
Spessore: 15.9mm	1 * PIN della carta SIM
Peso: 325g	1 * Manuale multilingue
	1 * Certificato di garanzia
	1 * Pellicola protettiva

App Google™ e Google Chrome™ inclusi
Android è un marchio di Google LLC
NOME DEL PRODUTTORE: SHENZHEN YUNJI TECHNOLOGIE INTELLIGENTE CO, LTD
INDIRIZZO DEL PRODUTTORE: A-SIDE A2 BUILDING 2 / F ENET NUOVO PARCO INDUSTRIALE, NO.20 DAFU INDUSTRIAL ZONE, AOBEL COMMUNITY, GUANLAN, LONGHUA NEW DISTRICT, SHENZHEN CHINA

Grundparameter

Display: 6.517" INCELL Wassertropfensieb
Betriebssystem: Android™ 10
Prozessor: Cortex A53 1.8GHZ×4
GPU: IMG GE8300@660MHz
RAM: 3/4GB
ROM: 32/64GB
Akku: 10000mAh

Kamera

hintere Kamera	vordere Kamera
13 MP	5 MP

Verbindung

2G: B2/3/5/8
3G: B1/8 (Europäische Version) 3G:B2/4/5 (Amerikanische Version)
4G: B1/3/5/7/8/19/20 (Europäische Version)
4G: B2/4/5/7/12/17 (Amerikanische Version)
Sim-Kartensteckplatz: Dual-SIM-Naon/TF-Karte
FM: 87.5 MHz -108 MHz

Weitere Eigenschaften

Video: AVI, MP4, WMV, RMVB, MKV, MOV, ASF, RM, FLV
Audio: AAC/AAC+/AMR/MP3/WMA/VORBIS/FLAC/APE
Bild: JPEG/BMP/GIF/PNG

Abmessungen Packungsinhalt

Abmessungen	Packungsinhalt
Länge: 170.2mm	1* USB-Kabel
Breite: 77.9mm	1* Ladegerät
Höhe: 15.9mm	1* SIM-Karten Stift
Gewicht: 325g	1* mehrsprachiges Handbuch
	1* Garantiekarte
	1* Schutzfilm

Inklusive Google™ App und Google Chrome™
Android ist eine Marke von Google LLC
HERSTELLERNAME: SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO., LTD
HERSTELLERADRESSE: A-SIDE A2 BUILDING 2 / F ENET NEUER INDUSTRIAL PARK, NO.20 DAFU INDUSTRIAL ZONE, AOBEL COMMUNITY, GUANLAN, LONGHUA NEUES BEZIRK, SHENZHEN CHINA



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FCC warning

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.

This Product meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is1.6 W/kg averaged over one gram of this Device K15 PLUS (2ANMU-K15PLUS) has been tested against this SAR limit. SAR information on this can be viewed on-line at [http:// www.fcc.gov/oet/ea/fccid/](http://www.fcc.gov/oet/ea/fccid/). Please use the device FCC ID number for search. This device was tested for typical operations 10mm from the body. To maintain compliance with FCC RF exposure requirements, 10mm separation distance should. maintained to the user's bodies

NOTE:

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.