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The power delivered by the charger must be between min 10 Watts required by the radio equipment, and max 45 Watts in order to achieve the maximum charging speed.

Android is a trademark of Google LLC.

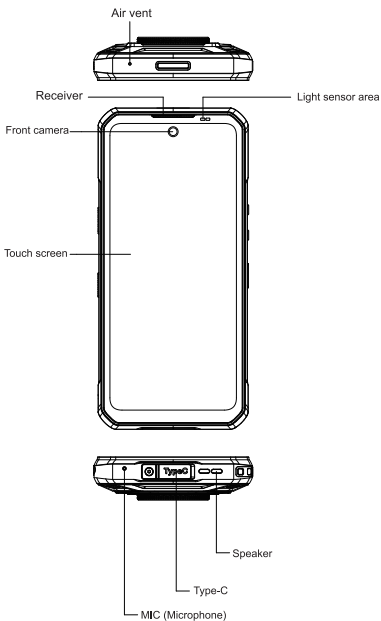
Manufacturer Name : Shenzhen Yunji Intelligent Technology CO., LTD

Manufacturer Address: 202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park, No. 20, Dafu Industrial Zone, Kukeng Community, Guanlan Street, Longhua District, Shenzhen China



WP500

User Manual



Accessories



TYPE-C



Manual



Warranty Card

Battery

WP500 includes an internal battery. You can track your battery status with the icon showed on the top right of the screen.



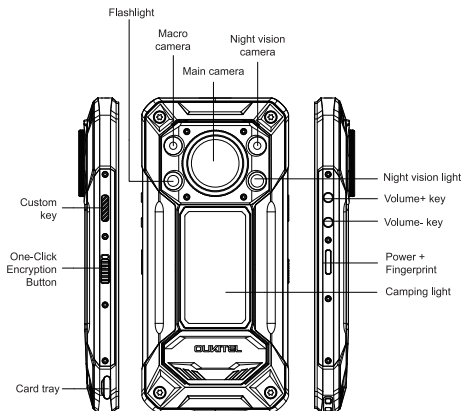
Fast Charging

Warning

Use only OUKITEL-approved batteries specifically designed for you phone.

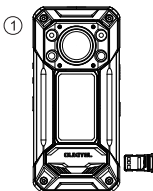
Incompatible batteries can cause serious injuries or damage to your phone.

Never place batteries or phones on or in heating devices such as microwave ovens , stoves , or radiators . Batteries may explode when overheated.

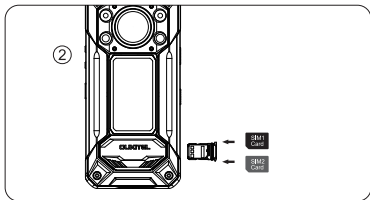


① How to insert the card

- To make sure your device is able to make calls , insert the SIM card in the following order.
- Pull out the tray from the card slot.



- With the device facing up , insert the cardholder into the device in the direction of the arrow.



② How to boot

Non-removable battery

Press the power button for 3-5 seconds to boot

③ How to send SMS , MMS

SMS

- Open the SMS app
- Select New Information
- Enter a phone number or browse your contacts
- Select Edit Information and enter your text
- Send ➤

MMs-video

- When writing a text message
- Select images, videos, or other files you want to add even you can take a new picture or video right away
- Selecting or sending ➤

④ language switching settings

- Main menu-settings system—language and input method
Language and input method—~~language~~--language adding
- Select the language you need, the system Will automatically
- jump back to the language interface
- Select the icon after the language bar and drag it to the first one

⑤ SAR

- The maximum electromagnetic Specific Absorption Rate (SAR) of this product is $\leq 2.0\text{W/kg}$
- In line with the requirements of the national standard

EN 50360: 2017/A1:2023, EN 50566: 2017/A1:2023

EN IEC/IEEE 62209-1528:2021, EN 50663: 2017; EN 62479: 2010

⑥ Safety - In order to ensure safety during use of the product , you must strictly abide by the follow

- The pad should be at least 15cm away from any medical implant or rhythm adjuster and never put the device in your coat pocket.
- Do not expose the device and other batteries together with high temperatures or heat-generating equipment such as sunlight , heaters , microwave ovens , ovens , or water heaters. Overheating of the battery can cause an explosion
- When charging is complete or not charging , disconnect the charger from the device and unplug the charger from the outlet.
- If the device is equipped with a non-removable battery , do not replace the battery by yourself to avoid damaging the battery or the device.
- Use of an unapproved or incompatible power source, charger, or battery may cause fire, explosion, or other hazards.
- Do not disassemble or reset the battery, insert other objects, immerse in water or other liquids to avoid battery leakage, overheating, fire or explosion.
- Do not drop, crush, scratch, or puncture the battery to avoid subjecting the battery to excessive external pressure, Which may result in internal short-circuit and overheating of the battery.
- The company does not bear responsibility for accidents caused by non-standard related charging equipment.

If you want to read the full CE compliance, please check this Link: <http://www.oukitel.com>

⑦ Maintenance

- Thoroughly understand the maintenance of this device to use the device more safely and effectively, and extend the service life of the device as much as possible.
- Please follow the instructions in the manual to open the device, disassemble the accessories, and do not try other
- Please avoid dropping, knocking, or shaking your device. Rough handling of the device can cause the screen to rupture, damaging the internal circuit board and the delicate structure.
- Do not use chemical solvents or detergents to clean your device. Wipe the device case with a soft cotton cloth dampened with water and mild soap.
- Clean the lens with a clean, dry, soft cloth. (Example camera lens) and display.
- When the charger is not in use, please unplug it from the power outlet. Do not connect the battery that has been fully charged to the charger for a long time, as overcharging will shorten the battery life.

English

1. Use carefully with the earphone may be possible excessive sound pressure from earphones and headphones can cause hearing loss.
2. CAUTION: 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. Operation temperature: -20°C to 55°C.
6. The plug considered as disconnect device of adapter.

Adapter:

Model: HJ-45WPD-EU

Brand: OUKITEL

Output: 5.0V 3.0A 15.0W, or 9.0V 3.0A 27.0W

Input: 100-240V~50/60Hz 1.5A

or 12.0V 2.5A 30.0W, or 15.0V 2.0A 30.0W

or 20.0V-2.25A 45.0W MAX, (PPS) 5.0V-11.0V 4.0A 44.0W MAX

(PPS) 5.0V-20.0V 2.25A 45.0W MAX

7. SAR: The device complies with RF specifications when the device used at 0mm from your body (SAR limit 2.0 W/Kg), The device is in compliance with the requirements.

Max SAR Value: (Head: 0.314 W/kg, Body&Limb: 0.487 W/kg)

Restrictions in the 5 GHz band:

According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), the Turkey (TR), Norway (NO), Switzerland (CH), Iceland (IS), and Liechtenstein (LI).

The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5250 MHz

	ES	LU	RO	CZ	FR	HU	SI
	DK	HR	BE	BG	DE	EE	IE
	EL	IT	Cy	LV	LT	SK	MT
	NL	AT	PL	PT	FI	SE	LI
	TR	NO	CH	IS			

FCC Caution:

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.
- (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) is 1.6 W/kg averaged over one gram of this Device WP500 (2ANMU-WP500) has been tested against this SAR limit. SAR information on this can be viewed on-line at <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 be 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 radiofrequency 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.

Settings - About Phone - Regulatory Information Label

Certification	
Google	GMS
EU	CE RoHS
Battery	IEC:62133 UN38.3 MSDS
Americas	FCC ID:2ANMU-WP500
Japan	TELEC R 210-245063 HPQ 25 0010 210
SHENZHEN YUNJIINTELLIGENT TECHNOLOGYCO.,LTD	

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SHENZHEN YUNJIINTELLIGENT TECHNOLOGYCO.,LTD	

Declaration of Conformity (DoC)

We, SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO.,LTD
202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park, No. 20, Dafu
Industrial Zone, Kukeng Community, Guanlan Street, Longhua District, Shenzhen
China

Declare that the DoC is issued under our sole responsibility and belongs to the following product(s):

Product Type:	Smart Phone
Trademark:	OUKITEL
Model Number(s):	WP500, WP500 S, WP500 Pro, WP500 Plus, WP500 Ultra, WP500 TITAN, WP500 GT

(Name of product, type or model, batch or serial number)

System components:

LDS Antenna: BT/Wi-Fi 2.4G: 2.1dBi; WIFI5.2G: 2.1dBi ; WIFI5.8G: 1.9dBi

GSM900: -2.81 dBi, DCS1800: 0.94dBi; WCDMA Band I : 1.18dBi ;Band VIII:-2.81dBi;

LTE: Band 1: 1.18dBi; Band 3: 0.94dBi; Band 7: 0.55dBi; Band 8: -2.81dBi; Band 20: -3.06dBi;
Band 20: -3.06dBi;

Band 38: 0.55dBi; Band 40:-1.05dBi; 5G NR: NSA Band1:1.18 dBi ; SA N78:2.58 dBi

GPS: LDS Antenna

NFC: 0.5 dBi; Coil Antenna

Adapter:

Model: HJ-45WPD-EU

Input: 100-240V~50/60Hz 1.5A

Output: 5.0V5.0V 3.0A 15.0W or 9.0V 3.0A 27.0W or 12.0V 2.5A 30.0W or 15.0V 2.0A 30.0W
or 20.0V-2.25A 45.0W MAX, (PPS)5.0V-11.0V 4.0A 44.0W MAX,
(PPS)5.0V-20.0V 2.25A 45.0W MAX

Manufacturer: Shenzhen Huajin Electronics Co.,Ltd

Rechargeable Li-ion Battery:

Model: WP500;

Specification: DC 3.87V, 10000mAh

Manufacturer: Zhongshanshi Jiuliyuan New Energy Technology Co.,Ltd.

USB Cable: 100cm;



The object of the declaration described above is in conformity with the essential requirements of the relevant Union harmonization legislation: Radio Equipment Directive *RED (2014/53/EU)*.

The following *harmonized* standards and technical specifications have been applied:

HEALTH & SAFETY (Art. 3(1)(a)):

EN 50360:2017/A1:2023 EN 50566:2017/A1:2023 EN IEC/IEEE 62209-1528:2021 EN 50663:2017 EN 62479:2010

EN 62368-1:2020+A11:2020

EMC (Art. 3(1)(b)):

ETSI EN 301 489-1 V2.2.3 (2019-11)

ETSI EN 301 489-3 V2.3.2 (2023-01)

ETSI EN 301 489-17 V3.3.1 (2024-09)

ETSI EN 301 489-19 V2.2.1 (2022-09)

ETSI EN 301 489-52 V1.3.1 (2024-11)

EN 55032:2015+A1:2020; EN 55035:2017+A11:2020

EN IEC 61000-3-2:2019/A2:2024; EN 61000-3-3:2013+A2:2021/AC:2022

Radio Spectrum (Article 3.2):

EN 301 511 V12.5.1 (2017-03)

TS 151 010-1 V13.14.0 (2024-06)

EN 301 908-1 V15.2.1 (2023-01)

EN 301 908-2 V13.1.1 (2020-06)

EN 301 908-13 V13.3.1 (2024-10)

TS 138 521-1 V17.6.1 (2022-10)

TS 138 521-3 V17.7.0 (2023-01)

EN 301 908-1 V15.2.1 (2023-01)

EN 301 908-25 V15.1.1 (2024-10)

EN 300 328 V2.2.2 (2019-07)

EN 301 893 V2.1.1 (2017-05)

EN 300 440 V2.2.1 (2018-07)

EN 303 413 V1.2.1 (2021-04)

EN300 330 V2.1.1 (2017-02)

EN 50663: 2017

NOTIFIED BODY:

Name: DERYCOM CERTIFICATION SERVICES, INC.

Address: 1100 Falcon Avenue Glencoe, Mn 55336

Identification Number: 3052

EU-type examination certificate number: JEC-36

RF Specification:

Function	Operation Frequency	Max RF output power:
BLE	2402MHz~2480MHz	3.3 dBm
BT(BR+EDR)	2402MHz~2480MHz	1.49 dBm
WIFI 802.11b/g/ n/ax(HT20/40)	802.11b/g/n/ax(20MHz):2412~2472MHz; 802.11n/ax(40MHz):2422~2462MHz	13.92dBm
Wi-Fi 5.2G(802.11a/n20/ac 20)	802.11a/ n20/ac&ax 20:5180MHz~5240MHz 802.11 n40/ac&ax 40:5190MHz~5230MHz 802.11 ac&ax 80:5210MHz	14.18dBm
Wi-Fi 5.8G(802.11a/n20/n40/ac 20/ac40/ac80/ax20/ax40/ ax80)	802.11a/ n20/ac&ax 20:5745MHz~5825MHz 802.11 n40/ac&ax 40:5755MHz~5795MHz 802.11 ac&ax 80:57750MHz	13.38 dBm
GSM/GPRS/EGPRS 900	TX(Uplink):880M-915MHZ; RX(Downlink):925M-960MHZ	33.04 dBm
GSM/GPRS/EGPRS 1800	TX(Uplink):1710M-1785MHZ; RX(Downlink):1805M-1880MHZ	30.23 dBm
WCDMA B1	TX(Uplink):1920-1980MHz; RX(Downlink):2110-2170MHz	24.02 dBm
WCDMA B8	TX(Uplink): 880-915MHz; RX(Downlink):925-960MHz	23.46 dBm
LTE FDD B1	TX(Uplink):1920-1980MHz; RX(Downlink):2110-2170MHz	22.01 dBm
LTE FDD B3	TX(Uplink) :1710-1785MHz; RX(Downlink):1805-1880MHz	21.73 dBm
LTE FDD B7	TX(Uplink) :2500-2570MHz; RX(Downlink):2620-2690MHz	23.43 dBm
LTE FDD B8	TX(Uplink): 880MHz to 915 MHz RX(Downlink): 925 MHz to 960 MHz	22.18 dBm
LTE FDD B20	TX(Uplink): 832MHz~862MHz; RX(Downlink):791MHz~821MHz	22.04 dBm
LTE FDD B38	TX(Uplink): 2570 MHz to 2620MHz RX(Downlink): 2570 MHz to 2620MHz	22.46 dBm
LTE TDD B40	Uplink & Downlink: 2300 MHz to 2400 MHz	22.44 dBm
5G NR N78	3300-3800MHz(TX), 3300-3800MHz(RX)	27.91 dBm
5G NR LTE Band 1+N78	3300-3800MHz(TX), 3300-3800MHz(RX)	23.26 dBm
NFC	13.56MHz	--
GPS	Rx(Downlink): 1.57542GHz	--

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 maximum SAR values tested on this device when used in its normal position at the ear and when used closet othe body(at a minimum distance of 0mm) are:

Max SAR Value(W/kg)	10-gHead	0.314
Limitis 2.0(W/kg) for10-g	10-g Body&Limb	0.487

Technical file held by: SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO.,LTD
202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park, No. 20, Dafu Industrial Zone, Kukeng Community, Guanlan Street, Longhua District, Shenzhen China

Signed for and on behalf of: SHENZHEN YUNJI INTELLIGENT TECHNOLOGYCO.,LTD

Name and Title: Manager

Address: 202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park, No. 20, Dafu Industrial Zone, Kukeng Community, Guanlan Street, Longhua District, Shenzhen China

Gaolei Yan

Signature of Authorized Person

2025-12-16