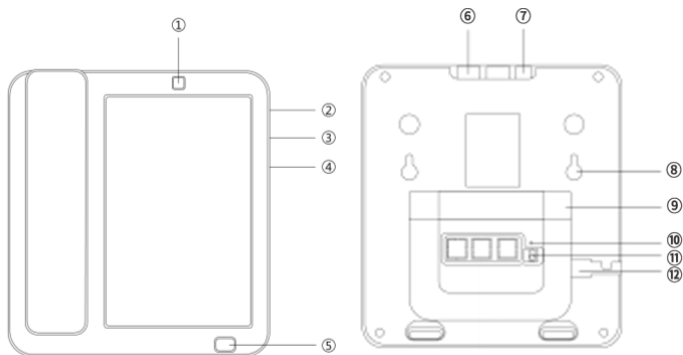# Kammunica XD
User manual

Product appearance

1. Camera: used for taking photos and videos

2. Volume button: adjust the volume by pressing the button;

3. USB interface: Install USB cable through micro

4. Headphone jack: Plug in the headphone and use it to record or play media

5. Power Key

A. In the power off status, press the key for long time to power on the phone.

B. In the power on status, press the key for long time to

power off the phone.

C. When the phone under sleep mode, press the key to wake the phone up.

Indicator light: Power key with indicating state

A. When connecting DC power, this light will be up, which indicates it has electricity.

B. If electric capacity is below 15%, the light is red, means low power alarm;

C. If electric capacity over 15%, the light is green;

D. If electric capacity is lower than 5%, the phone will power off automatically.

6. SIM card slot (optional): standard SIM card can be inserted;

7. TF interface: TF card can be inserted to expand storage space.

8. Wall hole frame: used for hanging on the wall;

9. Stand: for easy use on the desktop, stand can support the phone at an Angle of nearly 90°;

10. Reset key: in any state, poke the reset hole key with a sharp object, and the machine will shut down directly;

11. Power interface: use the original power adapter to power the phone through the 3.5mm round mouth power

socket;

12. Handset interface: after connecting to the handset, you can use the handset to make calls;

Note: the above specifications (1)and(6) are optional configurations.

Note: the interface, application or interface listed in this user manual may be different from the actual product, please refer to the actual product.

Support frequency band

TDD-LTE: Band38/Band39/Band40/Band41

FDD-LTE:Band1 /Band3/Band5/Band7/Band8/Band20

(Note: band12 / 17 / 20 (choose one from three, the default is B20))

WCDMA：Band1/Band2 /Band5/Band8

GSM：Band2/Band3/Band5/Band8

● **Attentions**

1. The working environment should be kept ventilated and clean, avoid using in high temperature and high humidity environment;

2. The equipment should avoid the interference of strong electromagnetic field;

3. Do not use hard objects to hit the phone;

4. Although the phone is equipped with battery, please plug in the power adapter for daily use. The battery can only be used in case of unexpected power failure. If the phone works on the battery at ordinary times, the battery life will be greatly shortened.

5. Swiping by third-party programs or updating by unauthorized operating system will bring certain risks to the operating system, so users are prohibited from swiping by themselves.

6. If the phone is not used for a long time, please charge it every 3 months. The storage of lithium ion battery should not exceed 1 year.

7. Indicative instructions of the regulations on the management of recycling and treatment of waste electrical and electronic products:

Users are encouraged to comply with relevant national laws and regulations on recycling and disposal of waste electrical and electronic products when they no longer need such products, and submit them to local manufacturers with state-recognized recycling and disposal qualifications for recycling and disposal.

● **Common Problem Processing Method**

	Phenomenon	processing method
1	When the power supply is connected, it cannot be powered on or the screen is not displayed.	◆Check whether the power supply is connected normally, please use the original charger for charging.
2	Unable to connect to the network.	◆If you use WIFI to surf the Internet, please check whether the device parameter Setting are normal

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