

Quick Start Guide

Handheld Computer KT-KP26

Disclaimer

Thank you for purchasing our products, please read this manual carefully before you use it.

If the product fails during use, please contact our after-sales staff in time.

The product is upgraded according to the customized version. Product upgrades may result in some of the functions of the product does not match the manual, please prevail in kind, or contact our customer service staff.

If you do not follow the instructions in the manual to operate, and therefore any loss caused by the user shall be borne by the user.

The final interpretation of this book belongs to our company.

Attention:

1. The installation and maintenance of this product by professionals, please do not disassemble and maintenance and other operations.
2. Product scanning module is a type II beam, please do not look directly at it.
3. Avoid using in the strong light source direct light and light source is not stable place, so as not to affect the service life of the photoreceptor.
4. In order to protect the safe use of equipment, please be sure to use the standard power adapter, away from sources of ignition.

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1. Product structure schematic

Front View



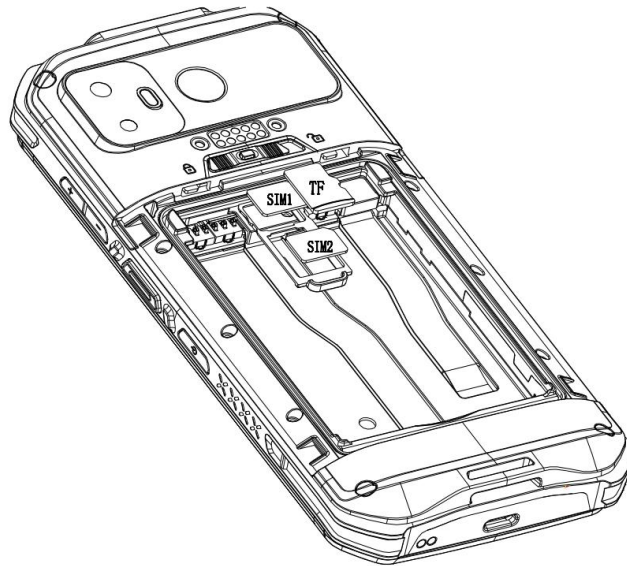
Back View



2. SIM card/battery installation method:

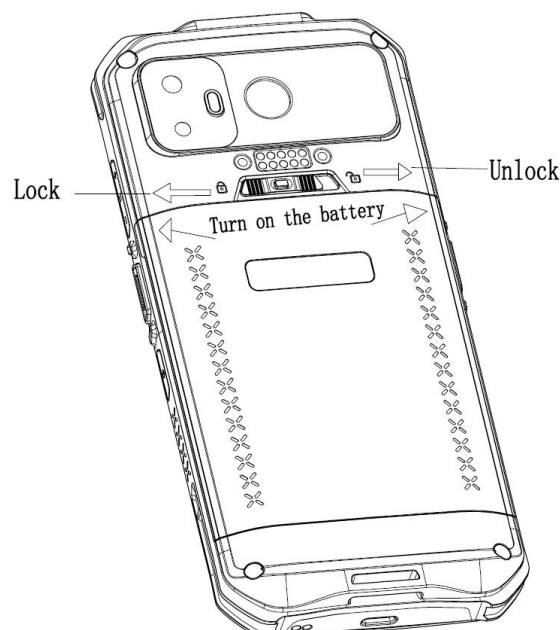
SIM card

1. Insert the SIM card or TF memory card into the corresponding card tray as shown.
2. Card tray type: NANO SIM card + NANO SIM card or NANO SIM card + TF memory card



Battery

1. Please push the slide buckle according to the arrow in the picture to lock or unlock the battery cover switch.
2. Please open the battery cover according to the battery cover clasp position as shown in the figure, and install or remove the battery.



3. Charging the battery:

- 1) Use Type-C cable to charge: Use the supplied Type-C cable and power adapter to connect the device to the power socket for charging. When the charging indicator light turns red, the device is charging. When the indicator light turns green, charging is complete.
- 2) Use the cradle to charge: Place your device into the charging cradle, plug the Type-C cable into the cradle's Type-C interface and connect the power adapter for charging. (Charger cradle is optional)

4.Keys & Description

Keys	Description
HOME key	Go back to the standby screen
Task Manager key	Go to Task Manager
Back key	Return to previous screen
Power on/off key	Switch on/off; hibernate/wake up;, long press 10 seconds to restart
Volume keys	Adjust volume level
Sweep key 1	Press to scan 1D/2D code
Sweep key 2	Press to scan 1D/2D code

5. Basic functions

A. Barcode Scanning:

You can use barcode scanning program which is developed by our company, or use scanning program developed by yourself. Press the left and right scan buttons to scan barcodes.

B. WIFI Connection:

On the home screen, click "Settings"; enter Network and Internet Settings, click to turn on the WLAN switch, search for the WLAN you want to connect to, and click to connect. If you choose an encrypted network, please enter the access password to connect.

Note: When WLAN and mobile network data are turned on at the same time, the system will give priority to connecting to WLAN. If WLAN is interrupted, the system will automatically switch to the mobile data network.

C. Mobile Network Connection:

Please insert the SIM card, then the device will automatically register to the corresponding network. Please turn on the mobile network switch in the settings to enable data services.

Note: When not using network services, please turn off data services to extend standby time and save data traffic.

D. NFC Function:

Please turn on the NFC function switch in the settings. After turning it on, you can read the card in the NFC card swiping area (NFC is in the battery cover area).

E. Connect to PC:

Connect the device to the computer via Type-C cable. Select the corresponding drive letter to perform data copy and other related functions.

6. Common problems and solutions

If an abnormality occurs while using the phone, refer to the following table for troubleshooting.

FQ	Causes	Solutions
Poor reception	Use of cell phones in areas with poor reception, such as near tall buildings or in basements, where radio waves cannot be transmitted effectively	Avoid as much as possible
	Related to the proximity of the transmitting base station built by the network.	Service area maps can be requested from ISPs
Echo or noise	Caused by poor network trunking, which is a regional problem.	Hang up and redial, trunks may be replaced with better lines
	Poor wiring in some areas	
Shortened standby time	Battery needs to be replaced	Replace the battery with a new one
	When no signal is received, the cell phone will keep transmitting to find a base station, which consumes a lot of battery power, resulting in shorter standby time.	Move to a location with a strong signal or turn off your cell phone temporarily.
Unable to turn on the phone	Battery drained	Check the battery level or charge it
SIM card error	SIM card is damaged	Contact your network service provider

	SIM card not properly installed	Make sure the SIM card is installed
	Dirt on the metal side of the SIM card	Wipe the metal contacts of the SIM card with a clean cloth
Unable to connect to network	Invalid SIM card	Contact your network provider
	Out of network service area	Check the service area with your network provider
	Weak signal	Move to a strong signal area and try again
Unable to make calls	Call barring feature in use	Cancel call barring settings
	Fixed dialing feature used	Cancel fixed dialing settings
Unable to charge	Damaged battery or charger	Replace the battery or charger with a new one
	Poor contact	Check if the plug is connected