

Mobile Computing Device with Keyboard

Quick Start Guide

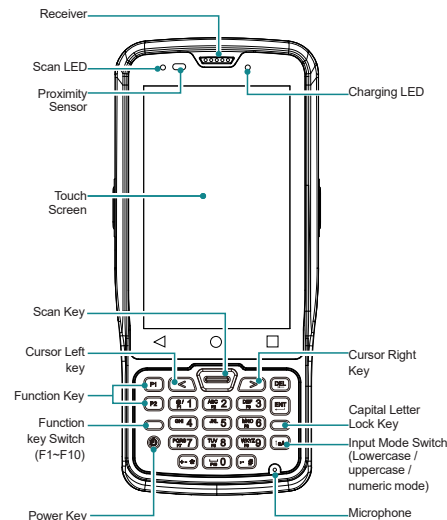


Overview

Package Content

- 1 x K430
- 1 x Quick Start Guide
- 1 x Lithium Battery

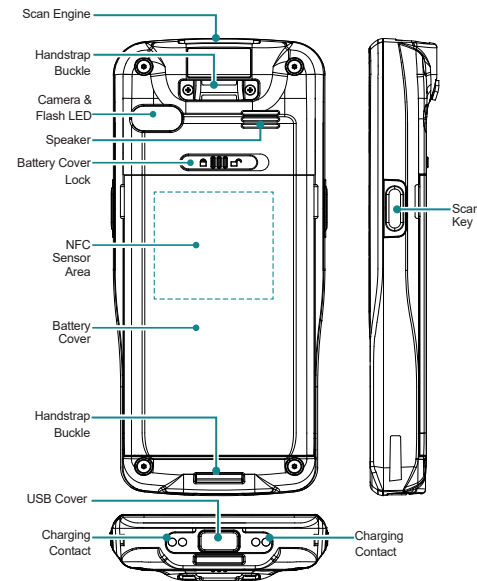
Front View



-1-

Overview

Rear View/Side View



-2-

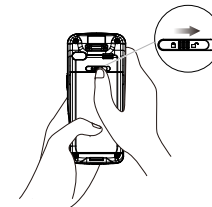
Installation

The K430 comes with a Lithium battery in the packing box. Before installing the battery, it's suggested that you install the Micro SIM/ microSD card first as described below.

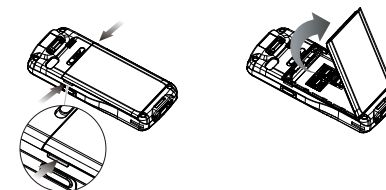


1. Make sure to use the battery provided with the K430. Using a wrong battery may result in a risk of explosion.
2. Before installing the battery, make sure all the components are dry. Using wet components may cause damage not covered by the warranty.

1. Turn off the K430. Move the battery cover lock button to the unlock position at right.



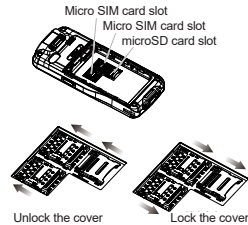
2. Gently pry off the battery cover from the grooves on the sides.



-3-

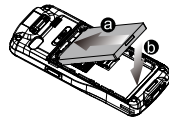
Installation

- Follow the direction arrows to unlock the card slot cover(s) and open the cover(s).
- Insert your SIM/microSD card and close the cover. Follow the direction arrows to lock the card slot cover(s).



- There is no specific order of the two SIM card slots. You can make the configurations as required in the system.
- Make sure to use standard Micro SIM/microSD card. Using non-standard cards may cause damage not covered by the warranty.

- Insert the battery. Please insert the connector side first, and then press the battery down.

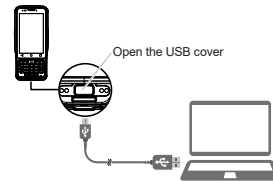


- Replace the battery cover. Move the battery cover lock button to the lock position.

Charging

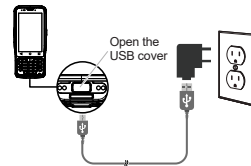
Charging Via a Computer

- Open the USB cover on the bottom side of the K430 to reveal the micro USB connector.
- Using the provided USB cable, connect the K430 to your computer.



Charging via AC Power

- Open the USB cover on the bottom side of the K430 to reveal the micro USB connector.
- Using the provided USB cable, connect the K430 to the provided power charger.
- Connect the power charger to charge the K430.



Using the battery and charger not provided with the K430 may result in damage not covered by the warranty.

Turning On/Off

Turning On/Off the K430

- To turn on the K430, long press the **Power** key for 3 seconds.
- To turn off the K430, press the **Power** key for 1 second and then a power menu will pop up.

Sleeping/Awakening Mode

- When the screen is on, press the **Power** key to put the K430 into sleep mode.
- When the screen is off, press the **Power** key to wake up the K430.

Resetting

If the system stops responding, long press the **Power** key for about 15 seconds and release to reset the K430.

Power LED

Status	LED	Description
Non-charging	Flashing Red	Battery power is below 15%
	No LED	Battery power is above 15%
	Flashing Green	Incoming call, message or notification
Charging	Solid Red	Battery power is 0-99%
	Flashing Green	Battery power is 100%

Notice

- Do not use or charge the device in dusty or damp places. Otherwise, the circuit may not function properly.
- Do not place the device near heater or other sources of heat.
- Keep the ambient temperature between -10°C~ 45°C and relative humidity between 10%~90%RH for using the device.

FCC Warning:

FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

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.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the 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.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels.

LASER LIGHT- DO NOT STARE INTO BEAM
雷射光，請勿直視雷射光束，等級2雷射產品。
RAYONNEMENT LASER NE PAS REGARDER
DANS LE FAISCEAU. MAX. 1mW. 630-680 nm
IEC 60825-1:2007 and IEC 60825-1:2014. Complies
with 21 CFR 1040.10 and 1040.11 except for
deviations pursuant to Laser Notice No 50 dated
June 24, 2007. CLASS 2 LASER PRODUCT.
APPAREIL À LASER DE CLASSE 2.

