

BayNexus

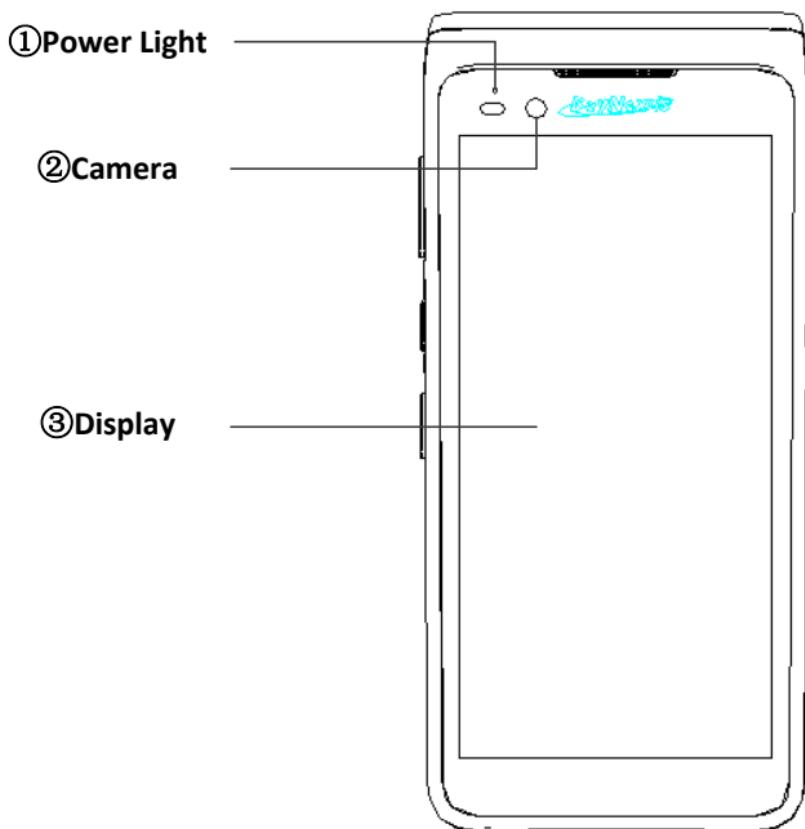
BN-HH-G
User Manual

Welcome

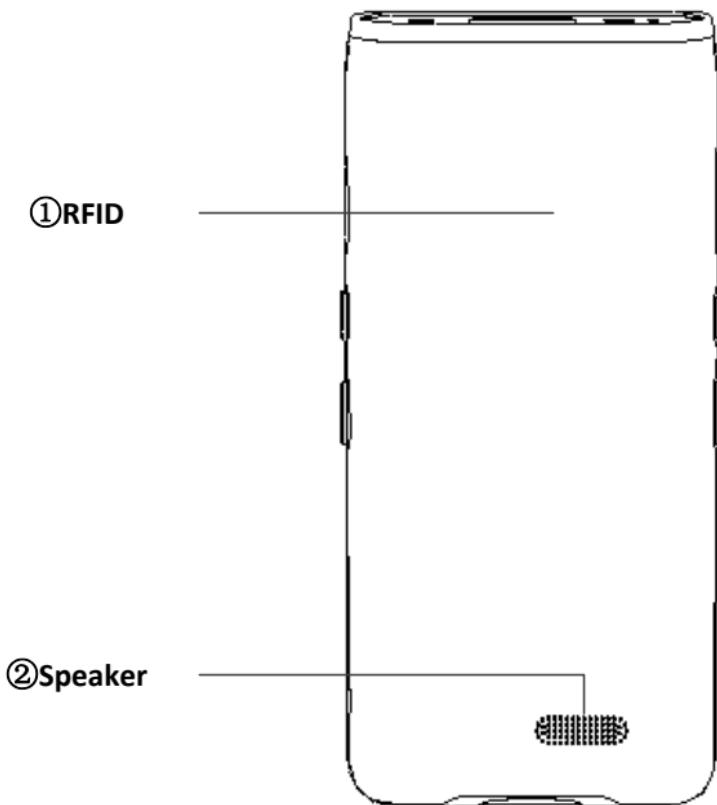
BN-HH-G series wireless data terminal is a high-performance intelligent mobile handheld terminal device developed, designed and produced by BayNexus. It adopts a special mobile medical operating system with safe and reliable performance, supports RFID electronic tag reading.

Device Description

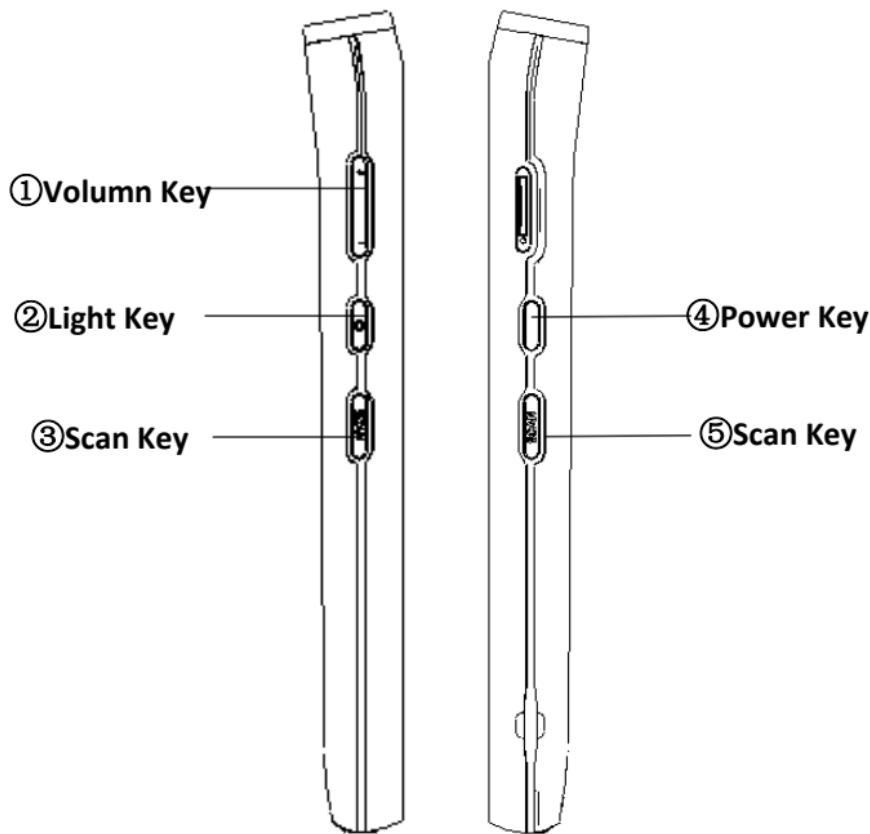
Top View



Back View



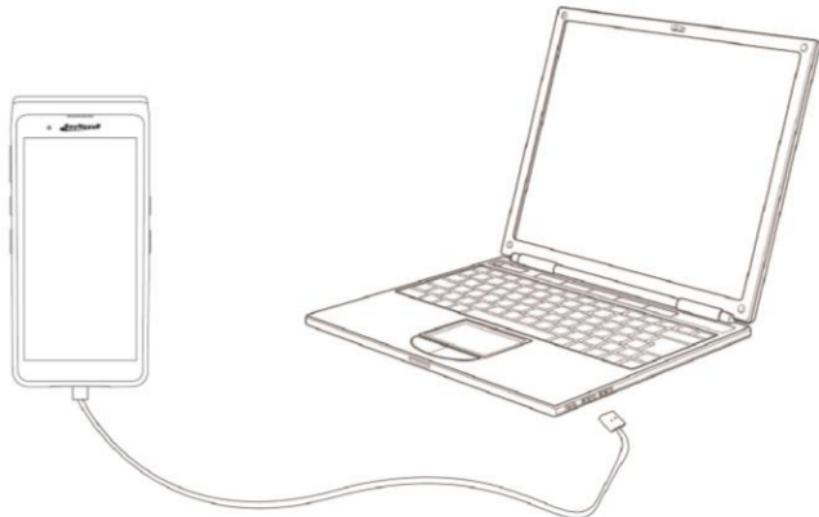
Side View



Charge/Data transmission

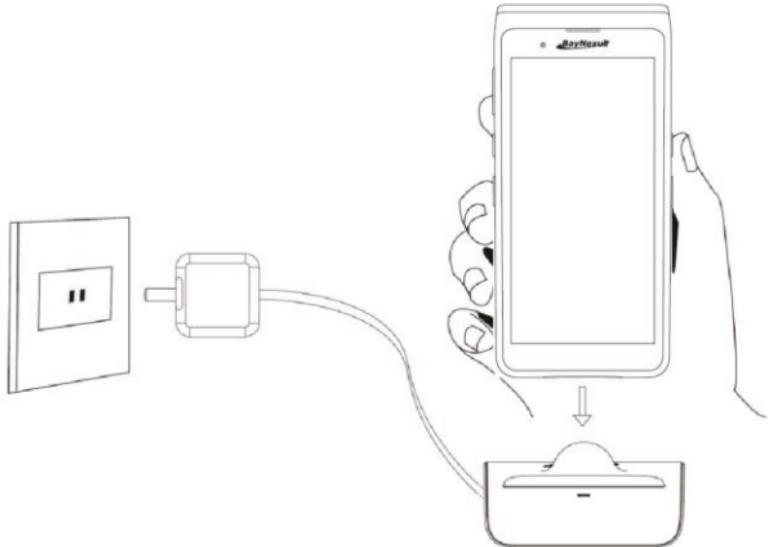
Data transmission and charge

- ① Connect one end of the USB data cable terminal to the device;
- ② Connect the other end of the USB cable to the computer to transmission data and charge



Seater Charger

- ① Connect the power adapter, USB data cable and seater charger together;
- ② Connect the power adapter to the power supply;
- ③ Put the device into the seater charger in the correct way and start charging.



Standby / wake-up Device

Power On

1. Press the device power key for more than 2 seconds and release it to start the machine;

Standby and Wake-up Device

1. When the device is on, press the power key and release it to enter the standby state
2. When the terminal is in standby, press the power key and release it to wake up the device.

Reboot Device

When the device needs to be restarted, long press the power key and release it (more than 2 seconds), click the "restart" software key on the screen, and the terminal can be restarted.

Power Off

When the terminal needs to be shut down, long press the power key and release it (more than 2 seconds), and click the "shut down" software key on the screen to shut down the terminal.

Charge Lamp

Lamp of Charge State	
Green	Battery full or near full
Orange	During charging, the power is higher than 15%
Red	During charging, the power is less than 15%

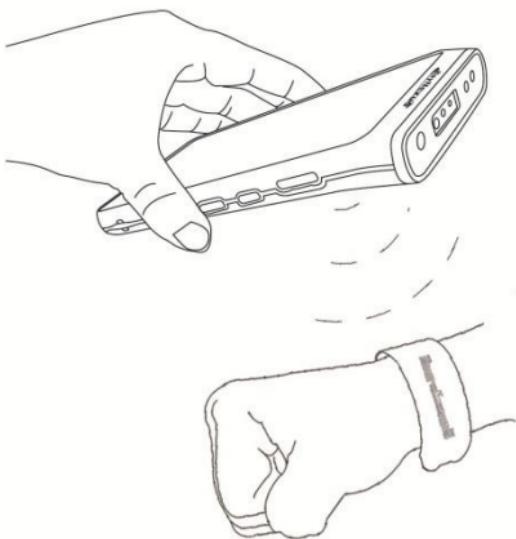
Use RFID Reading

RFID reading distance is in the range of 0-200cm, which can separate objects and quickly identify electronic tags.

1. Enter the application software interface, set the key and customize the scanning key function;
2. Align the RFID identification area on the back of the wireless data terminal with the RFID electronic tag;
3. Press the scan key to read RFID electronic tag information;
4. When reading, adjust the distance between the

wireless data terminal and the electronic tag to achieve the best reading effect;

5. After reading the electronic tag information, the terminal sends a prompt tone and displays the RFID electronic tag information on the application interface.



Warranty scope

The warranty period of this product is 12 months from the date of purchase.

During the product warranty period, for any fault caused by the quality of the product itself, please contact the manufacturer with the purchase certificate to enjoy the free warranty.

There is no free warranty under the following circumstances:

Damage caused by self disassembly;

Faults and man-made mechanical damage caused by water ingress or falling;

Failure or damage caused by force majeure.



FCC Statement

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.

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 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.