

Enterprise Digital Assistant



Quick Start Guide

모바일 컴퓨터 퀵 스타트 가이드
无线信息终端快速入门指南
無線信息终端快速入門指南
Mobile Computer Quick Start Guide

打开包装箱

Open the box

验证您的产品包装盒内包括如下物品

Please verify that your carton contains the following items:

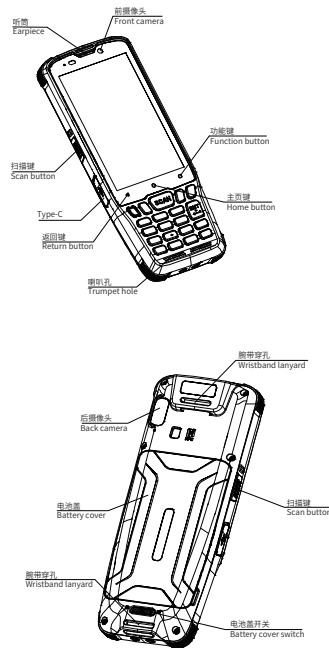
- 无线信息终端
mobile computer
- 电池
Battery
- 快速入门指南
Quick Start Guide

如果您订购了终端附件，请核对订单物品中是否也包括这些附件。一定要保留原包装，以便在终端需要返修时使用。

If you ordered the accessories for your terminal, verify that they are also included with the order. Be sure to keep the original packaging in case you need to return the terminal for service.

了解产品

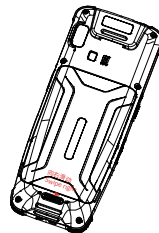
Getting to Know



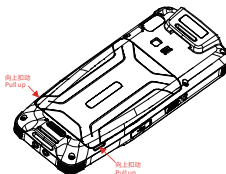
电池拆卸

Replacing battery

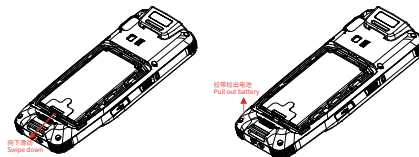
- 让终端关机
Turn off the terminal
- 按图示方向滑动锁扣
Slide the lock in the direction shown



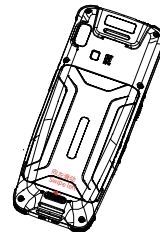
- 从图示位置掀起电池盖
Lift the battery cover from the position shown



- 打开电池盖，按照图示方向拉出电池
Open the battery cover and pull out the battery in the direction shown



- 按照图示方向滑动锁扣，扣紧电池盖
Slide the lock in the direction shown in the figure to fasten the battery cover.



安装通信卡/更换记忆卡
Installing communication card/
Replacing memory card

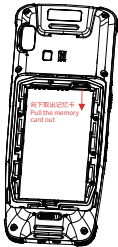
终端中的应用程序默认使用内置存储ROM来存储文件 and 应用程序数据。用户可以通过安装记忆卡，扩展终端的存储容量。
Terminal use the built-in storage ROM to store files and application data. The user can expand the storage capacity of the terminal by installing the memory card.

推荐使用 Single Level Cell(SLC)工业级 microSD 或 microSDHC 记忆卡，以获得最高性能和耐久性。联系销售代表，了解有关选择合格卡的更多信息。
Recommends the use of Single Level Cell(SLC) industrial grade microSD or microSDHC memory cards with terminals for maximum performance and durability. Contact with the sales to select the qualified memory card.

注：第一次使用之前，将 microSD/SDHC 卡格式化为 Fat32 格式。
Note: before memory card is installed, microSD/SDHC card should be formatted in Fat32 format.

安装通信卡/更换记忆卡
Installing communication card/
Replacing memory card

1. 让终端关机
Turn off the terminal.
2. 按照电池拆卸所示取出电池，即可拆通信卡和记忆卡
As shown below, open and remove the SIM/microSD card cover.



充电
Charging Terminal

终端随附的电池具有很高的放电功率 (>4000毫安时)。消费者若使用电源适配器供电，则应购买配套使用满足相应安全标准要求的电源适配器或者是获得CCC认证的电源适配器。
Terminal is shipped with the battery which has significantly high discharged power(>4000mAh). If consumers use the adapter for power supply, they should purchase and use the adapter that meets the requirements of the corresponding safety standards or the adapter certified by CCC.

注：在电池充电时使用终端会显著延长充满电量所需的时间。
Note: Using terminal while charging the battery will significantly increase the time required to reach a full charge.

警告：使用未经过CCC认证的充电器可能损坏产品，并可能会导致用户失去售后质保的权力。
Warning: Using the adapter that has not passed CCC certification may damage the product, and may cause the user to lose the right of after-sales warranty.

警告：使用非标配的数据线可能损坏产品，并可能会导致用户失去售后质保的权力。
Warning: Using non-standard data cable may damage the product, and may cause the user to lose the right of after-sales warranty.

警告：将终端连接到外围设备之前，需确保所有组件都是干燥的。潮湿的组件可能会造成不在保修范围内的损坏。
Warning: Ensure all components are dry, before mating terminals with peripheral devices. Mating wet components may damage, that is not covered by the warranty.

打开/关闭电源
Turining Power On/Off

要打开终端电源，请按下电源按钮大约3秒。
To turn the terminal on, press the Power button for about 3 seconds.

关闭终端电源
To turining the terminal off:

1. 按住电源按钮大约2秒钟，直到显示 Reboot Options (重启选项) 菜单。
To press the Power button for about 2 seconds until the options Reboot (restart option) .
2. 轻触 Power off (关机) 。
Touch Power off.

强制重新启动
Forcing restart

在终端无法工作、死机等情况下，可通过按住电源按钮大约8秒来强制重新启动。
When terminal doesn't work, or crash, can press the power button about 8 seconds to force restart.

注意
Notice

⚠️
高声压
长时间收听高声压会损坏听力。
High sound pressure
Listening to high sound pressure for a long time can damage your hearing.

⚠️
该操作系统仅支持官方提供的系统更新，若用户刷第三方ROM系统或采用任何破解的方式修改系统文件，可能会导致系统不稳定，可能会带来安全风险或危险，用户需要为类似行为承担责任。
The operating system supports only official system updates. If a user brushes the third-party ROM system or modifies system files by any cracking method, the system may be unstable, or dangers, and the user needs to take responsibility for similar behavior.

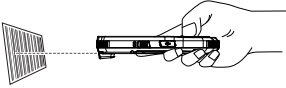
使用扫描/图像引擎演示
Using the Scan/Image Engine Demo

1. 打开桌面的Scanner应用程序
Touch Scanner on desktop

2. 将终端指向条码
Point the terminal at the barcode

注：为了获得最佳性能，建议以最小角度扫描以避免反射。
Note: For optimum performance, avoid reflections by scanning the barcode at a slight angle.

3. 按住 Scan (扫描) 或按住扫描按钮。使瞄准光束聚集在条码上。
Touch and hold Scan or press and hold the Scan button. Aimer beam should be located on the target barcode.



注：左侧和右侧按钮也可以触发扫描/成像器。
Note: The left and right side buttons also trigger the scan/imager.

4. 解码结果显示在触摸屏上。
The decode results display on the screen.

瞄准光束
Aiming Beam

将终端靠近条码时，瞄准光束会变窄；将终端远离条码时，瞄准光束会变宽。
瞄准光束必须接近具有较小条码和元素的码制 (mil 大小)。瞄准光束必须远离具有较大条码和元素的码制 (mil 大小) 。
The aiming beam or pattern is smaller when the terminal is closer to the code and larger when it is farther from the code.
Symbologies with smaller bars or elements (mil size) should be read closer to the unit.
Symbologies with larger bars or elements (mil size) should be read farther from the unit.

瞄准光束示意图：
Aiming at the beam diagram:

线性条码
Linear Barcode



矩阵条码
2D Matrix Barcode



FCC Statement_ Class B

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.

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.

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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The highest reported FCC SAR values for head, body-worn and extremity use conditions are 0.72 W/kg, 1.22 W/kg and 3.00 W/kg.