

Quick Start Guide	Product Appearance &Function Introduction Receiver Optical and Proximity Sensor Front Camera Indicator Rear Camera Scan Engine NFC Decoding Area Loudspeaker Fingerprint Flashlight Expansion Ports Battery Cover Lock SIM1&SIM2&T-Card Card Slot Battery Cassette Volume+/- Left Scan Button Power On/Off Push to Talk Right Scan Button	Scan Engine Secondary MIC Type C Main MIC Single Slot Charging Port & USB Communication Install Battery and Battery Cover Install the battery after removing the device and battery from the package, then gently press the battery cover. First-Time Use A quick tip will pop up and guide you through the product when you power on the device or open applications for the first time. Power On/Off Press and hold the power button in the off state until the device vibrates to turn on device. Press and hold the power button in on state until the device pops up a dialog, then tap "Power Off". Install SIM Card Or Memory Card Pull out the card tray gently from the SIM card tray slot and insert the Nano SIM or memory card in the correct orientation.	Charging the Device Charging the device via USB cable: Connect the device to an electrical outlet using USB cable and power adapter or connect the device to a PC using USB cable. Device charging indicator shows red light indicating the battery is charging. It shows green light indicating the battery is fully charged. Note: If the device is idle for long periods of time, please charge the device every two months to ensure that stand-by power source is not over discharged. Common Functions ◆ Connecting to PC Connect your device to PC using USB cable or cradle charger. ◆ Barcode Scanning You can use our built-in HScan application or your independent scanning application to scan barcode. Common Faults: Please check whether the scanning function is off if no light come out of the scan engine when you press the scan button. Wireless Network Connection 1. Press "Settings" in the main screen. 2. Tap "Wi-Fi" Switch in the Network & Internet to open WLAN connection. The device will search and list aviliable WLAN connections. 3. Tap the WLAN connection you want to connect. If you choose an encrypted WLAN, you have to enter password to access it.
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Note: If you enable both WLAN and mobile network at the same time, your device will automatically use the WLAN connection. Once WLAN connection is lost, your device will automatically switch over to mobile network if it is aviliable. Cautions 1. To avoid unnecessary injury, please read this manual before using the device to ensure correct and safe use. 2. Please do not take up all the storage space, otherwise it may cause system error. 3. Please turn off the scanner when scanning function is not in use. Please do not keep it open for long period of time. 4. Please do not look directly at the laser while scanning to avoid accidental injury. 5. Please use accessories that are approved by us and compatible with this model. Use of adapters, chargers or batteries not approved by us may result in fire, explosion or other hazards. 6. Please use the device at the specified operating temperature. It may cause a malfunction to the device, when the ambient temperature is too high or too low. 7. Please do not disassemble the product or its accessories by yourself. If the device or any of its parts cannot work normally, please consult our after-sales service. 8. If the battery has abnormal phenomena such as odor, heat, discoloration, deformation, or leakage during use or storage,	please remove the battery from the charger or device immediately and stop using it. 9. Batteries are inflammable and explosive items. Batteries are forbidden to disassemble, squeeze, impact or to be placed in a high temperature environment. 10. Disposal of used batteries is subject to local documents or policies. FCC 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 to this device not explicitly approved by manufacturer could void your authority to operate this 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. Specific Absorption Rate (SAR) information: This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: This device has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of This device kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0mm separation distance between	the user's body and the back of This device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.
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