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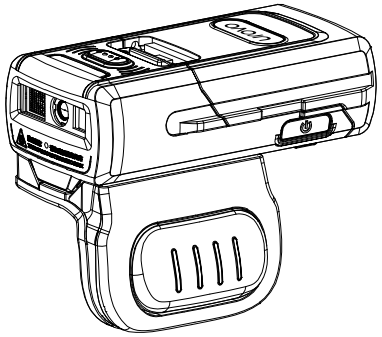
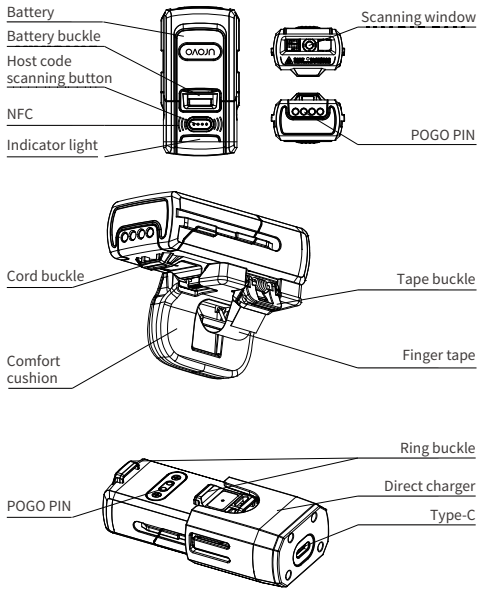


SR5600 Bluetooth Scanner
Simple Operation Guide

Device Appearance and Commonly Used Buttons



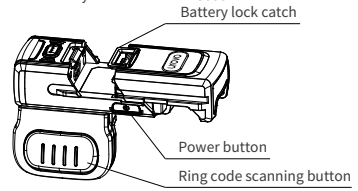
Packing List

- Device x 1
- Battery x1
- Charger x1
- Data cable x 1
- Direct charger x 1
- Simple Operation Guide&Warranty Instructions& Certificate of Conformity x 1

Unpacking Instructions

Battery installation instructions

Align the battery with the top of the SR5600 and insert it into the battery compartment. Slide the battery all the way into the SR5600 locking slot to ensure that the battery matches with SR5600.



Ring installation instructions

Align one end of the SR5600 lock catch and push the other end down until it clicks into place. The ring can be installed as required. The following figure 1 is for the right finger, and figure 2 is for the left finger. Press the sliding buckle to remove the ring.

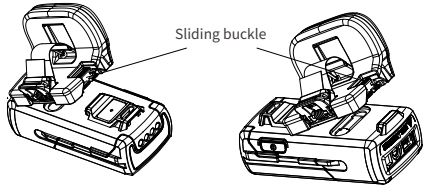


Figure1 Figure2

Direct charger installation instructions

Insert the bottom of the SR5600 into the direct charger until it clips into place. Connect the Type-C interface at the end of the direct charger with the data cable and charger. Normal charging starts when the indicator light indicates that the red light is always on.

Product Instructions

I. Press and hold the power button and then release it. After booting, SR5600 Bluetooth scanner (hereinafter referred to as SR5600) automatically enters the Bluetooth Standby Pairing mode, and the blue light keeps flashing;
II. If the Bluetooth is not connected, an alarm is generated when the SR5600 scans the code successfully. The SR5600 automatically shuts down if the Bluetooth connection fails in 5 minutes.
III. Connect the SR5600 with the main device Bluetooth, there are three connection methods as follows:
1. Search for the corresponding Bluetooth name SR5600-XXXX (representing the last four digits of the Bluetooth Mac address) from the Bluetooth list of the main device.
2. Connect via SR5600 NFC touch (press the NFC switch of the main device, contact the main device with the SR5600 NFC, and follow the steps prompted by the main device to successfully set up);
3. Connect by scanning the setting code (as described in Product Instructions IV).
IV. After successful connection, the blue light is always on,the buzzer buzz twice, and the device starts working;
V. To change the code system and other settings, download the setting code APK or WeChat setting code applet from the official account of "UROVO". After installation, set according to actual requirements and the QR code will be generated. Scan the QR code with SR5600, and the buzzer buzz twice, which indicates successful setting.

Instructions for Status Light

Status light	Description
Red indicator light is always on	Scanning code or charging
Red indicator light flashes once	Setup failure
Red indicator blinking twice	Alarm during code scanning when Bluetooth is not connected
Green indicator light flashes once	Scan code successfully
Green indicator light is always on	Battery fully charged
Blue indicator light keeps flashing	Bluetooth enters pairing mode
Blue indicator solid on	Successful Bluetooth connection

Instructions for Buzz and Vibration

Buzzer, vibration status	Description
Start-up sound + no vibration	Device successful startup
One long buzz + vibration	Successful shutdown
One short buzz + vibration	Successful decoding
Two short buzz + no vibration	The battery is set successfully, the Bluetooth is connected successfully, and the Bluetooth is disconnected
One long buzz + no vibration	Setup failure
Four short beeps + vibration	Alarm during code scanning when Bluetooth is not connected

Performance parameters

Image sensor	1280 (horizontal) × 800 (vertical) CMOS, 60fps	
Viewing angle	41°(H)×26°(V)	
Reading angle	rotation 360°, tilt ±60°, deflection ±60°	
Reading depth of field	Code39: 60~200mm (5mil)	Code39: 80~550mm (20mil)
	UPC-A: 50~400mm (13mil)	PDF417: 50~300mm (6.7mil)
	DM: 80~200mm (10mil)	QRCode: 60~400mm (20mil)
Decoding tips Input voltage and current	Buzzer, LED tri-color light, vibration motor USB 5V @500mA (max)	
Communication interface	Pogo pin contact	
Sealing	IP65	
External dimension	62.9mm*33mm*18.7mm (length×width×height)	
Weight	72 g (excluding direct charger)	
Environmental parameters	Working temperature: -20℃ ~50℃	
	Storage temperature: -30℃ ~70℃	
	Working humidity: 5%RH~95%RH (non-condensing)	
	Drop height: 1.5 meters	
Supported code system	Linear: UPC/EAN/JAN, GS1 DataBar, Code 39, Code 128, Code 32, Code93, Codabar/NW7, Interleaved 2 of 5, Code 2 of 5, Matrix 2 of 5, MSI, Telepen, Trioptic, China Post	
	2D Stacked: PDF417, MicroPDF417, GS1 Composite	
	2D Matrix: Aztec Code, Data Matrix, QR Code, Micro QR Code, MaxiCode, Han Xin	
	Postal: Intelligent Mail Barcode, Postal-4i, Australian Post, British Post,Canadian Post, Japanese Post, Netherlands (KIX) Post, Postnet, Planet Code	
	OCR Option: OCR-A, OCR-B, E13B (MICR)	

Table of Toxic and Hazardous Substances and Content in this product

Part	Toxic and hazardous substances or elements					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Host	X	O	O	O	O	O
adapter	X	O	O	O	O	O
USB cable	X	O	O	O	O	O

O：This symbol indicates that the content of this toxic or hazardous substance in all homogeneous material is under the limit specified in the SJ/T11363-2006

X：This symbol indicates that the content of this toxic or hazardous substance in at least one homogeneous material exceeds the limit specifed in the SJ/T11363-2006; however, the exceeding toxic or hazardous substance in the part with a "x" cannot be solved for there is no mature technology can be used.

This logo refers to the period (10 years) during which the toxic or hazardous substances or elements contained in electronic information products will not leak or mutate so that the use of these [substances or elements] will not result in any severe environmental pollution, any bodily injury or damage to any assets.

Battery Information

Caution:

1. Risk of explosion if battery is replaced by an incorrect type. Dispose of batteries according to instructions.
2. However, there are limitations as to how long a battery can operate or be stored before needing replacement. Many factors affect the actual life cycle of a battery pack such as heat, cold,harsh environmental conditions, and severe drops.
3. When batteries are stored over six months, some irreversible deterioration in overall battery quality may occur. Store batteries at half of full charge in a dry, cool place, removed from the equipment to prevent loss of capacity, rusting of metallic parts, and electrolyte leakage. When storing batteries for one year or longer, the charge level should be verified at least once a year and charged to half of full charge.
4. Replace the battery when a significant loss of run time is detected.

Battery Safety Guidelines

1.The area in which the units are charged should be clear of debris and combustible material or chemicals. Particular care should be taken where the device is charged in non-commercial environment.
2. Follow battery usage, storage, and charging guidelines found in the user's guide.
3. Improper battery use may result in a fire, explosion, or other hazard.
4. To charge the mobile device battery, the battery and charger temperatures must be between 5℃ and +40℃.
5. Do not use incompatible batteries and chargers. Use of an incompatible battery or charger may present a risk of fire, explosion, leakage, or other hazard.
6. For devices that utilize a USB port as a charging source, the devise shall only be connected to products that bear the USB-IF logo or have completed the USB-IF compliance program.
7. Do not disassemble or open, crush, bend or deform, puncture, or shred.
8. Severe impact from dropping any battery-operated device on a hard surface could cause the battery to overheat.
9. Do not short circuit a battery or allow metallic or conductive objects to contact the battery terminals.
10. Do not modify or remanufacture, attempt to insert foreign objects into the battery, immerse or expose to water or other liquids, or expose to fire, explosion, or other hazard.
11. Do not leave or store the equipment in or near areas that might get very hot, such as in a parked vehicle or near a radiator or other heat source. Do not place battery into a microwave oven or dryer.
12. Battery usage by children should be supervised.
13. Please follow local regulations to promptly dispose of used re-chargeable batteries.
14. Do not dispose of batteries in fire.
15. Seek medical advice immediately if a battery has been swallowed.
16. In the event of a battery leak, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with large amounts of water and seek medical advice.

Precautions

1. Read all information in this guide before using the device to ensure safe and proper operation.
2. Please use the accessories that have been approved by this manufacturer and corresponds to this model. Use of any power source, charger, battery, etc. that has not been approved by this manufacturer may cause a fire, explosion, or other hazards.
3. Please use device and accessories within the specified temperature range. Equipment failure may occur when the ambient temperature is too high or too low.
4. Do not disassemble the product and its accessories. If the equipment or any of its components are not working properly, consult the after-sales service of the company promptly, or send the equipment to the after-sales service outlet for testing and maintenance.
5. The battery is made from a flammable and explosive material. Do not disassemble, squeeze, drop and make any other destructive operations on the battery. Do not place the battery in high temperatures.
6. Disposal of used batteries is subject to local relevant documents or policies regarding disposal of used batteries.

Warranty Policy

Thank you for using intelligent terminal series products. In the situation of quality problems, which arise from raw materials or production processes, during normal use of purchased products, the seller will be responsible for free maintenance within one year from the date of purchase.

The company may provide repairs due to the user's failure to use the product according to the provided instructions of the product. However, corresponding service fee and component fee will be charged.

Warranty regulations:

1. Under normal circumstances, the warranty period of the device is 12 months (3 months for accessories), subject to the sales agreement.
2. During the product warranty period, under the normal use conditions (determined by our technical staff), the user will be entitled to a free warranty for damaged or faulty warranty parts.
3. During the warranty period, faults caused by repair, disassembly or modification of the product by a personnel other than our company, improper installation, improper use by the user (failure to follow instructions), serial number damage, accident or natural disaster, will not be covered under the warranty.
4. The warranty will expire immediately if any alterations are made to the warranty card.
5. Please show the equipment SN and purchase certificate for repair. The company reserves the right to interpret the above contents.

Place of Origin: Shenzhe... Warranty Inspector: ...

UROVO TECHNOLOGY LTD...
Website: en.urovo.com

Note: The contents of the manual are subject to change without prior notice.