

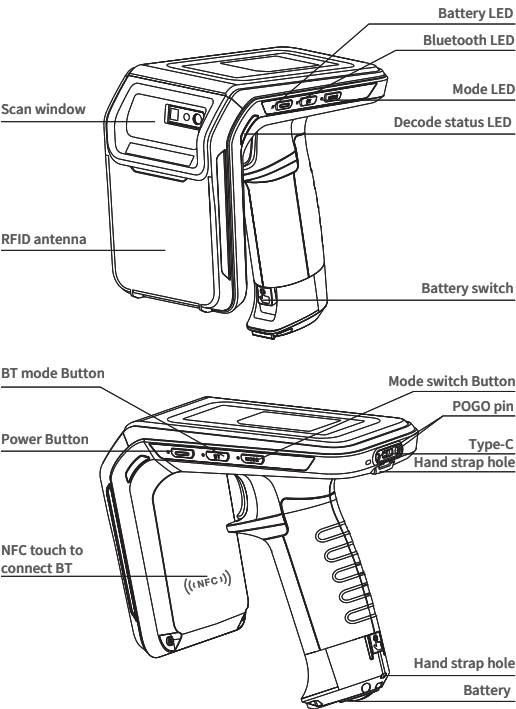
RFG91 UHF RFID Sled

Quick Start Guide

3.01.200.12482

V1.0

Overview



Package includes

- Device x 1
- Battery x 1
- Power adapter x 1
- USB cable x 1
- Quick Start Guide x 1

Indicator Description

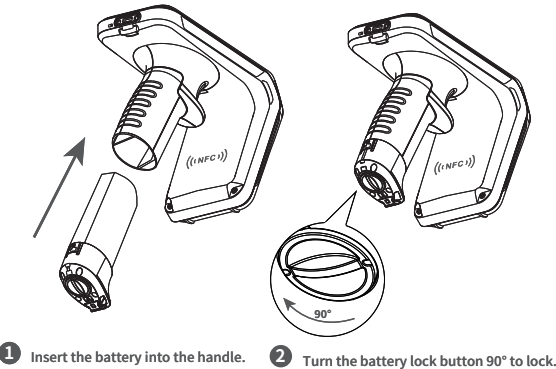
Indicator LED	Status	Description
Decode status LED	Green blinks	Reading and RFID transmission was successful
	Red blinks slowly	Battery level is less than 10%
	Red blinks	Low battery level (20%)
Battery LED	Red	Charging (1-20%)
	Orange	Charging (21-70%)
	Green	Fully charged (95-100%)
	Blue	Bluetooth connected
Buleetooth LED	Blue blinks quickly	Connecting
	Blue blinks	Unconnected or searchable
	Green	RFID reading
Mode LED	No blink	Long press to switch to scan engine reading
	Yellow	RFID and Scan at the same time

Button Introduction

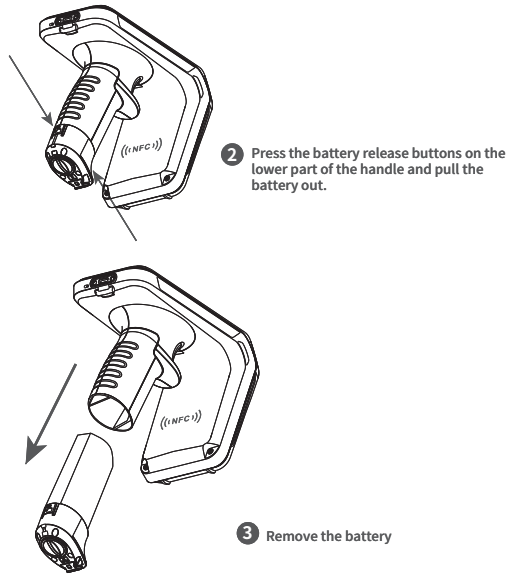
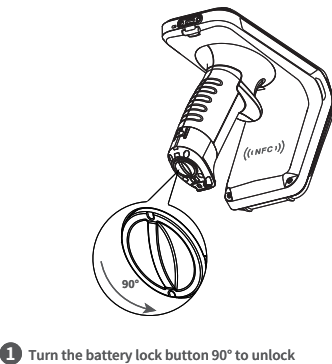
Button	Status	Description
Power Button	Long press power 2 second	Turn off/on
	Power on short press	Power indicator lights for 1 second, red (1-2 0%), yellow (21-70%), green (95-100%)
Mode switch Button	Long press 1 second	Switch RFID/SCAN mode
Bluetooth reset button	Power on state, long press 3 second	Force pairing mode
	In offline mode, long press 3 second	Force out of offline mode and enter pairing mode

How to install battery

· Installing the Battery



· Removing the Battery



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 Urovo smart terminal series products. In the situation of quality problems, which arise from raw materials or production processes, during normal use of purchased products, UROVO TECHNOLOGY LTD. 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 Terms:

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: Zhu hai Quality Inspector: 02

UROVO PTE.LIMITED
Website: en.urovo.com

UROVO

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

Company Name: UROVO PTE. LIMITED
Address: 1 Raffles Place, #21-01 One Raffles Place Tower 1, Singapore 048616

FCC Statement

Any Changes or modifications not expressly approved by the party responsible for compliance 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 warning for Portable device:

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

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 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.

RF Exposure Statement:

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 for wireless devices 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 device transmitting at its highest certified power level in all tested frequency bands.

For body worn operation, this device has been tested and meets the FCC RF exposure guidelines .

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID: 2BQURRFG91