



DESCRIPTION

UHF RFID Bluetooth Handheld Scanner

- Communication:Bluetooth
- UHF frequency:865~868MHz (EU),902~928MHz(US)
- Protocol:ISO18000-6C □EPC GEN2□
- Reading distance:0~35cm

Specification

Model	RFG Bluetooth UHF Reader
Working frequency	865-868Mhz,902-928MHz for option
Reading/ writing range	UHF label 0-35cm (related to label performance)
Standard	ISO18000-60 (EPC GEN2)
Prompt	0.91 "high brightness OLED screen, buzzer
Power supply	3.7V (lithium battery)
Memory	128 pieces of information
Communication	USB2.0/Bluetooth
Language	English or customized
Working temp	-10°C - 50°C
Storage temp	-30°C - 70°C
Package size	18.5cm*12cm*3cm
Weight	120g

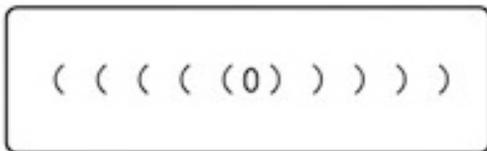
Description



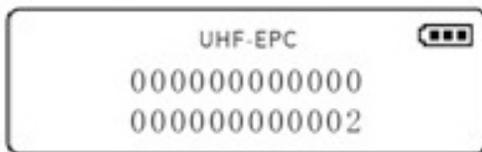
Operation

(1)USB

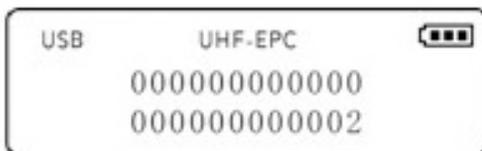
- Turn on the device and scanning.
Press scan button to turn on the device and on scanning model



- The tag NO.
will be displayed on screen if detect a tag, display “No tag” if no tag is detected.



- Device could be charged and uploaded data by USB cable.
When device is connected by USB, “USB” will be displayed at top left corner, and on charging status for battery status.



- Press scann button for 3s, data will be uploaded from the scanner, MAX 128 records.After uploading successfully, display as below
The data can be upload in real time if scanner is connected by USB cable when reading a tag.Scanner will be off after 120s without working.



