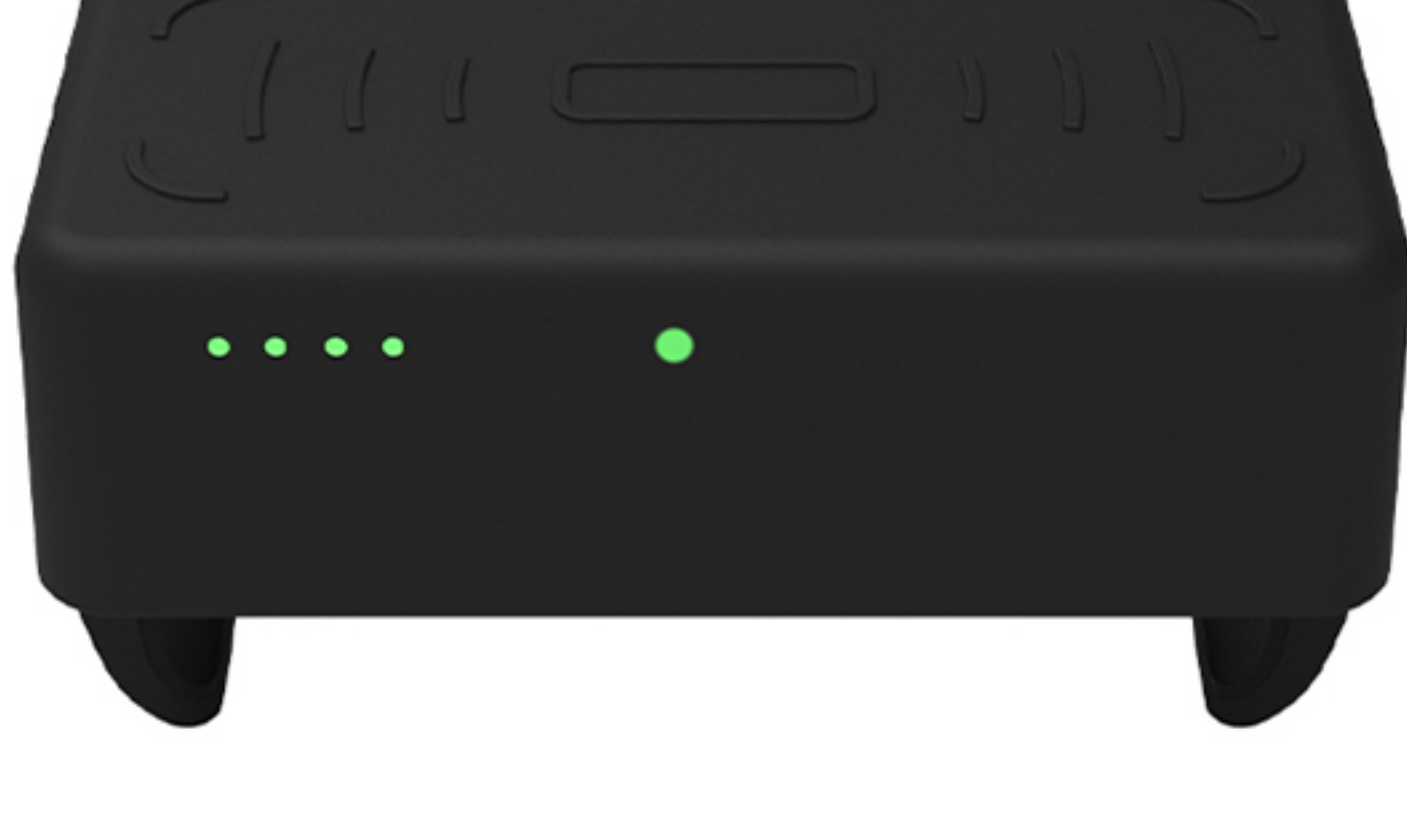


UHF Bluetooth scanner



Product technical parameter

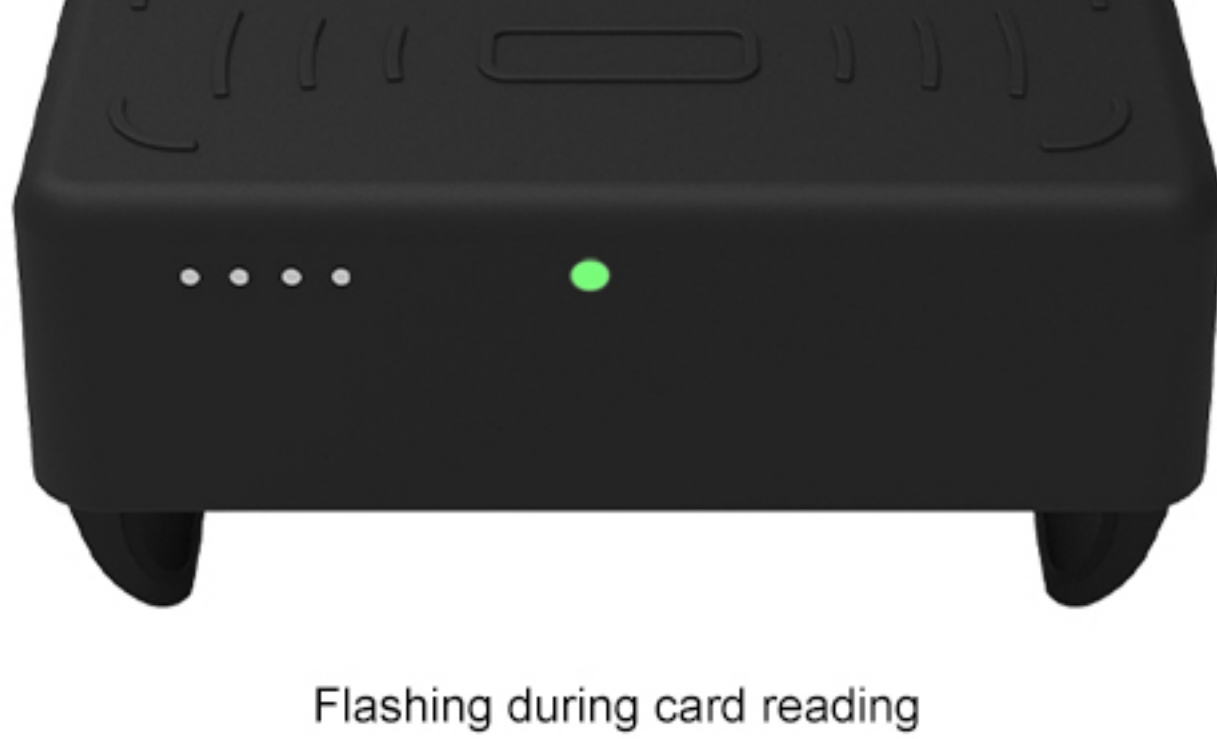
Product number	H100
Frequency Range	865-868MHZ,902-928MHZ
Protocol	ISO-18000-6C
Output Power	0-20dbm (adjustable)
Card reading speed	>30 Pcs/S single tag
Bluetooth protocol	BLE 5.3
Wired communication	Type-C Realize charging and serial port online upgrade
Button	key switch
Card Reader Tips	LED
Surgical material	ABS+Silicone
Size	76*37*39mm
Operating temperature	-10°C~50°C
Storage temperature	-30°C~70°C
Battery	Lithium battery (3.7V-1000mAh)
Reading distance	1~40cm (depends on tag)
Working current	<=145mA
Stand-by current	<=100uA
Length of work	Continuous work for more than 6 hours
Standby time	More than 1 year
Charging time	1 hour

Detailed image

- 01 Support Bluetooth HID output, no need for secondary development.



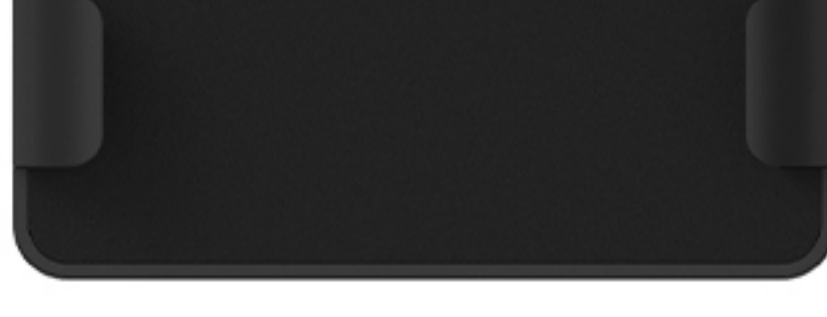
Lights up when connecting to the power supply



Flashing during card reading



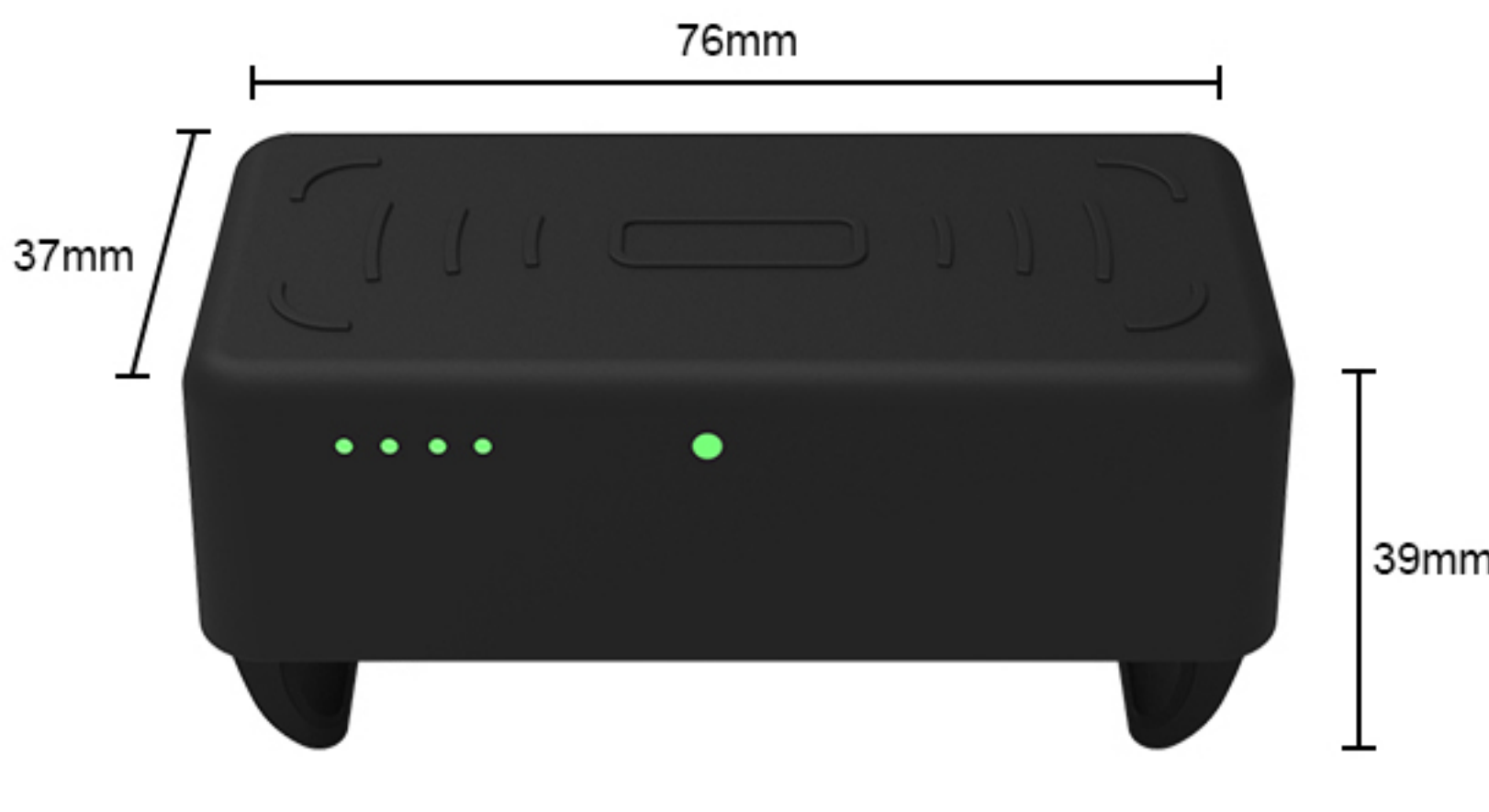
Front side



Back side

- 02 Reader dimension

- weight:50g
- dimension:76*37*39mm



USB Type-C power switch



User manual

- 01 Reader connect with Android/IOS mobile phone through Bluetooth.



- Open output software(such as memorandum/Note editor)in mobile/tablet, put card close to reader,will output the ID card number in output software, and enter a new line.

