



RBC-RT02 Mini Pocket Pet Chip Reader

Basic Description

125KHz/134.2k ISO11784/5 Mini Pocket Muti Language Electronic Tag Reader for Cats Dogs Rabbits Management is the smallest pet chip low-frequency handheld reader today. The reader is small in size and easy to carry. It can read all chips in accordance with ISO11784/785 and supports scanning low frequency electronic ear tags and electronic feet ring with FDX-B.

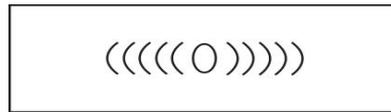


Product Parameters:

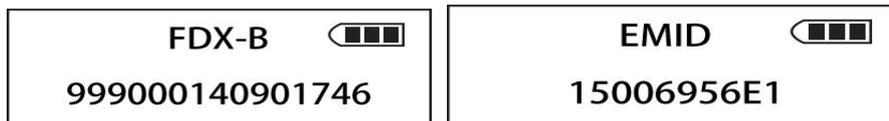
Frequency	134.2k/125k	Chip type	EMID/FDX-B (11784/5)
Reading Time	<100ms	Power source	Lithium battery, 3.7vDC
Storage Memory	128 number	USB Charge	USB2.0
Working Temperature	-10°C~50°C	Storage Temperature	-10°C~50°C
Language	English Customized	Signal indication	Buzzer 0.91 inch OLED
Packing Size	175*88*35mm	Weight	110g

Operation Instructions:

1. Power on and card reader single button to boot and scan the Tag



2. Both FDX-B and EMID tags is can be scanned in the sensing area, No Scan to tags point "No tag"



3. The equipment can charge or upload data through the USB cable. When the USB cable is connected, The "USB" symbol appears in the upper left corner of the LCD and shows the charging status.



4. Upload the data stored in the device after long press of the button "3 seconds".
5. The Maximun 128 pieces of data. After the data is successfully uploaded, the interface is as follows.



6. It can also upload the data scanned by the current device in real time after connecting through the USB cable.



7. When the equipment is not operated, it will shut down automatically after 120 seconds.

About Raybaca:

As a technology company specializing in the management of IOT RFID products and related system software in the animal industry, Raybaca Technology Company have been ranked among the top spears in the domestic related industries for years. Our main products cover **RFID ear tags, RFID readers of LF/HF/UHF, chips, transponders, wireless network equipments, and so on.**

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