

This low frequency handheld RFID reader is an ideal device for animal identification and management.

This low frequency handheld RFID reader is an ideal device for animal identification and management. It is also an excellent choice for other applications such as logistics, field service, personnel tracking or event management. This reader features fast and accurate scanning and meets ISO11784/85, FDX—A and EMID standards. It uses a USB interface to connect with a computer for data exchange.



Key Features

- ✓ Meets ISO11784/85, FDX—A and EMID standards
- ✓ Large memory capacity
- **Applications**
- ✓ Logistics
- ✓ Field Service
- ✓ Animal Tracking

- ✓ USB interface
- Easy operation and high stability
- ✓ OLED screen for clear result display
 - ✓ Asset Tracking
 - ✓ Access Control



Technical Specifications

Working Frequency	134.2 kHz		
Tag Compatibility	EMID, FDX-B(ISO11784/85), FDX-A		
Read Distance	2 mm * 12 mm Glass Tube Tag: >18 cm		
	30 mm Animal Ear Tag: >25 cm		
Read Time	< 100 ms		
Screen	128 * 64 OLED		
Power	4.5 V		
Consumption	Work: 0.9 W; Standby: 0.3 W		
Data memory	about 4000 items		
Memory Time	> 20 years		
Interface	USB 2.0, 2.4 G Wireless communication (Optional)		
Weight	300 g (without battery)		
Operating specifications	Operating at 0 °C to 50 °C		
	Storage at -30 °C to 70 °C		

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