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This 134.2 kHz rugged handheld stick reader is specially designed for applications including logistics, animal tracking, warehouse management and access control. It is compatible with ISO 11784 and 11785 standards, including both FDX-B and HDX technologies. It provides the basic RFID reader functions of reading, storing, displaying RFID data. It transmits via RS232, USB or Bluetooth wireless technology. It also provides cable-free operation through its internal rechargeable battery pack. In addition, this reader can operate over a long period of 12 hours.



Key Features

- ✓ Rugged Stick design
- ✓ Multiple interfaces for data exchange
- ✓ Compliant with ISO11784/5 FDX-B, HDX, ID64 chips
- ✓ Supports continuous working for 12 hours
- ✓ Waterproof and dustproof

Applications

- ✓ Logistics
- ✓ Warehouse Management
- ✓ Animal tracking
- ✓ Access Control

Technical Specifications

Chip	ISO11784/5 FDX-B, HDX, ID64
Frequency	134.2 kHz
CPU	ARM
Screen	128*32 OLED
Interface	Bluetooth, USB, RS232
EEPROM	32 K bytes, 2000 data
Read Range	17 cm for FDX-B chips 22 cm for HDX chips
Keyboard	3 keys
BEEP	Built-in
Dimensions	88 cm × 3 cm or 88 cm × 6 cm
Battery	AA*4 pcs
Working Period	12 hours
Color	Yellow and black
Language	English, Russian, Chinese, Korean
Guarantee	1 years
Humidity	5 % to 90 %
Operating Temp	-30 °C to 50 °C
Storage Temp	-30 °C to 65 °C
Shaking Standard	IEC 68-2-6
Protection Degree	IP 65
Components	A stick reader and a handheld suitcase
Optional Components	Rechargeable battery and Recharger



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