

FEATURES

1. 433MHz Wireless Frequency
2. Up to 100Mtrs Wireless Distance with Memory
3. High Scan rate 10kbps and Ip54 Rating
4. The Sturdy and durable
5. Faster and accurate scanning and powerful decoding
6. It is suitable for Warehouse Management Applications

**SPECIFICATION**

Light Source & Photo Sensor	White LED*1 and CMOS array sensor
Sensor Resolution	648x488 pixels
Aim Light Source	Red Bar LED
Min. Resolution & PCS Value	1D:5mil(0.127mm) & >30% UPC/EAN 13 (13mil)
Transmission Range	Up to 100 Meter
Communication Mode	Read-time Mode/Inventory Mode/Cache Mode
Working Time	6 Hours(continuous reading) 12 Hours (Manual Reading)
Communication	RF 433 Mhz Wireless USB Receiver
Battery	1500mAH (Lithium Battery)
Dimension	97 × 67 × 165mm
Weight	174.5 g
Input Voltage	5V DC Working
Temperature	-20°C to 50°C Operating, -40°C to 70°C Storage
Electrical Safety	UL 60950, EN/IEC 60950
Barcodes Identification	All EAN/UPC , ITF, CODE39, CODE128, etc. 2D:QR, PDF417, Datamatrix

IMPORTED AND MARKETED BY**Scantech**

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