

DESKTOP & HANDHELD SOLUTIONS

Fingerprint Scanner
RFID Scan Area

LED Indicator
On/Off Switch
Battery Cover
DC Power Jack

RS-232 DB-9 male connector

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Desktop & Handheld
RFID Reader/Writer



Typical Applications

- Assets management
- Inventory control
- Outdoor data collection
- Outdoor equipment maintenance
- Personnel monitoring

Features

- Powered by 2 AA Alkaline or NiMH rechargeable batteries
- Advanced power management
- Robust, Ergonomic design, Lightweight
- RS232 or Bluetooth interface for easy and reliable communication with PDAs, PDTs or PCs.
- Ready to interface with the latest PDA specification
- Able to use as stand alone reader
- Capable of reading and writing to industry standard 125KHz or 13.56MHz RFID tags
- 32Kbit FRAM storage
- Optional Finger Print Scanner for Smart Card application

Support	125 KHz / 134.2 KHz / 13.56 MHz
Power	2AA alkaline / NiMH
Dimension (L)x(W)x(H)mm	223 x 75 x 87
Interface	RS232, Bluetooth™, optional USB
Transmission Speed	9600, n, 8, 1 up to 115.2K bps
Reading Distance	Up to 60mm depending on tag size

