evo – MR evo – MR

RADIO FREQUENCY IDENTIFICATION MID RANGE MOBILE SOLUTION

evo – MR

Mid Range Handheld RFID Reader/Writer

Features

- **Powered by 4 AA Alkaline or NiMH rechargeable batteries**
- **Advanced power management**
- **Ergonomic design and Lightweight**
- **Capable of reading and writing to industry standard 13.56 MHz RFID tags**
- **Bluetooth interface for easy and reliable communication with PDAs or PDTs**
- **Ready to interface with the latest PDA specification**
- **Allows PDA expansion capability, such as GPS /GSM module**

Typical Application

- **Library**
- **Assets Tracking**
- **Inventory Tracking**
- **Document and file management**

General Specifications

Support	13.56 MHz ISO15693 standard tags
Power	4 AA alkaline / NiMH rechargeable battery
Dimension	Approx. 200mm (H) X 70mm (W) X 200mm (L)
Interface	Bluetooth ™ Class 2
Transmission Speed	9600, n, 8, 1 up to 115.2K bps
Reading Distance	Up to 150mm depending on tag size

RF iDent continually improves products as new technologies & components become available; therefore, reserves the right to change specifications without prior notice

Website: www.rf-ident.com

Authorized distributor / reseller

evo – MR evo – MR evo – MR evo – MR evo – MR evo – MR evo – MR evo – MR evo – MR evo – MR evo – MR evo – MR evo – MR evo – MR evo – MR