





PORTAREADER: : RFID MOBILE HANDHELD READER



FEATURES

- Durable enclosure, glass touch screen
- IP65 Sealing, 1.5m Concrete Drop Tested
- Operating Temperature -20°C to 50°C (Storage Temperature -30°C to 60°C)
- Rechargeable High-Capacity Battery (with Backup Battery)
- Vibration, Sound and LED Notification

With an integrated bar code scanner and UHF RFID scanner, deploying the ATM RF PortaReader means that you will have the technology today that will power your business for years to come.

The ATM RF PortaReader utilizes a Windows CE 5.0 operating system, minimizing downtime due to training and developing applications. The PDA form factor is designed to keep workers comfortable after long hours of use. It also has a color LCD touch-screen and a well laid-out, and contrast colored keypad, making operation and data entry easy in any working conditions.

Class 1 Gen 2 RFID products deliver high-speed, long-range, data rewritability while maintaining full compatibility with the EPCglobal Gen 2 specification.

Operating Frequency	Specific to local regulation (865 – 955 MHz)
RFID Reader	ISO 18000-6B, ISO 18000-6C (GEN2)
RF Output	1 W EIRP
Barcode Scanner	1D and 2D Compatible
Digital Camera	640 x 480 Resolution, Color
Operating System	Microsoft Windows CE NET 5.0
Processor	Intel CPU, 520 MHz
Internal Memory	128MB RAM + 200MB Flash Disk
Expansion Slot	1 SD memory slot
Communication	WLAN 802.11b/g, Bluetooth v1.2, USB, IrDA1.1, RS-232C, Integrated GSM/GPRS, GPS Module
Accessories	Charging cradle, spare battery, spare stylus