

## WIRELESS ACCESS MANAGEMENT SYSTEM

The Wireless Access Management solution is designed for end users who want to run their access control application remotely. No need for hard-wiring! The Wireless Access Management solution (WAMS) can communicate to the Portal Gateways, via Ethernet 10/100 BaseT. The software application runs on an industry-standard host running Microsoft Windows 2000 or XP Professional\*\* using a non-licensed single user version of SQL \*\*. The WAMS also supports web services, thus an administrator can log onto the system and monitor the application from anywhere in the world.

### Features include

- Uses standard Microsoft Windows\*\* XP Professional (non server) version\*\*
- Runs Microsoft Secure Socket Layer (SSL) to the Portal Gateway\*\*
- A SQL Database engine
- Supports Web Browser/Services
- Supports virtually unlimited number of card holders (Disk size needs to be optimized) with a maximum of 65,000 card holders resident at any wireless reader at one time
- Multiple level password control
- 144 User defined Time Zones with 6 time intervals per Time Zone (Time Zones can cross midnight)
- 32 User-defined Holiday periods
- Unique Access levels per cardholder
- ADA compatibility
- Supports remote readers in multiple time zones
- Provides support for variable card formats and technologies to be built into the application
- Diagnostics built in for Portal Gateway signal strength, preventive maintenance, and Wireless Reader and firmware support

\*\* Windows, XP Professional, SQL, and Secure Socket Layer (SSL) are registered trademarks of Microsoft