

GS1000A / WM3000A

Mobile Time & Attendance Terminals

Guard Tour Monitoring Systems

PROMAG™

Introduction:

Instead of the conventional Time & Attendance Terminals which are wall-mount or desktop devices, GS1000A / WM3000A Mobile Time & Attendance terminals provide more flexibility and mobility. Personnel can clock in and clock out whenever and wherever. GS1000A / WM3000A are mobile data collection terminals based on RFID technology. When an ID-card is read by the terminal, a new database record is created. Each record contains the ID-code of the ID-card that was read, and together with the Date / Time stamp. All records are kept in the highly reliable internal database memory. The accumulated data is uploaded into the PC using the "Monitor" software which is enclosed with the package. The "Monitor" software is also used to setup the functioning parameters (Settings) of the mobile terminals.

Applications:

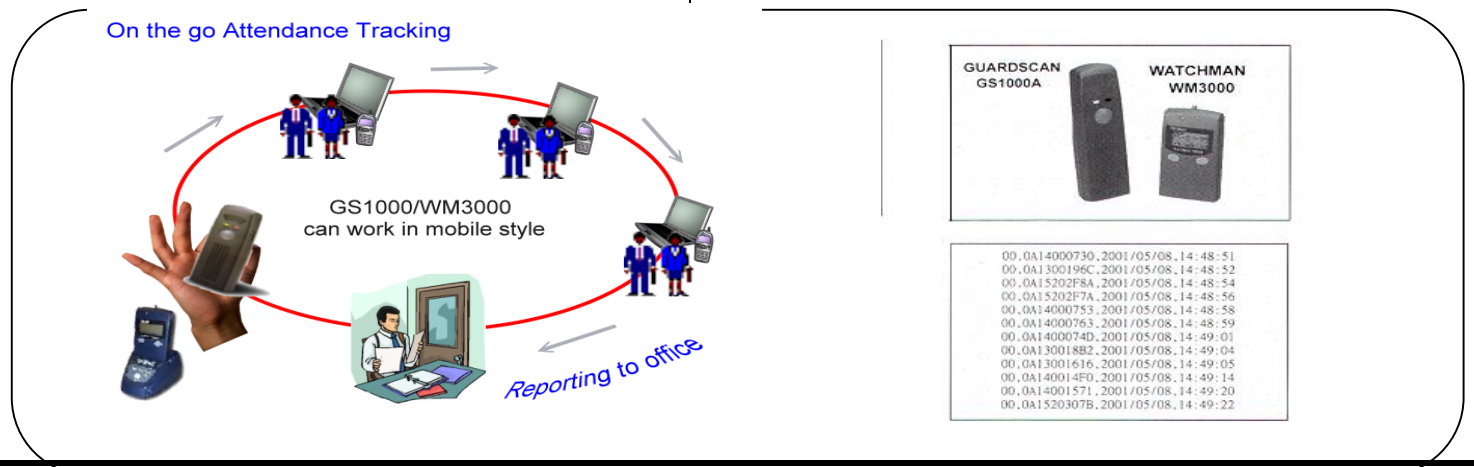
- Mobile Time & Attendance
 - Guard Tour Monitoring System
 - Remote Equipment Inspection Management
 - Goods Delivery, Transportation Management
- ※ Specification is subject to change without notice.

Features and Specifications:

Model No.	GS1000A.	WM3000A
Memory	14320 records	2000 records
Battery	Mobile-phone battery, rechargeable	AAA battery
LCD display	No	Display Date/Time, ID-code, number of records and Battery Status
Dimensions	H160 x W46 x D40 mm	H110 x W60 x D23 mm
Weight	280 grams	150 grams
Operating temperature	-10 ~ +50 ° C	
Scan button	One-touch operation	
Reading range	4 cm	
Frequency	125 KHz, ASK	
Format	64 bits, Manchester coding	
Transponder data	10 digits in Hex. ID-code	

Ordering information:

- GS1000ABP – Guardscan Terminal with Charger
- WM3000ABP – Watchman Terminal with Cradle
- GS1000A – Guardscan Terminal without Charger
- WM3000A – Watchman Terminal without Cradle
- Patrol Manager – Application software for Guard Tour Monitoring Systems



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We welcome OEM inquiries

- ◆ Custom design manufacturing is available
- ◆ Custom device programming is available
- ◆ Call factory for other configuration

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