Guard Tour System –*Patrol* Reader

Patrol **R**eader is based on single chip manufacturing technology. When a patrol officer utilize the patrol reader to scan the inductive card at a designated checkpoint site, the Patrol Reader reads the information such as time, staff ID, route and incidents. The Patrol Manage System software enables telecommunication between a patrol reader and a PC through RS 232 and the recorded data can be uploaded into the PC and then processed by the software to generate evaluation reports on the patrol officer and the route of a guard tour.

FEATURES
Easy to use
Water and shock resistant
Hyper memory capacity
Guaranteed Data Security
Super Low Power operations
High reliability design

TECHNICAL SPECIFICATION	
Recording Memory	28671 pieces of records
Power capacity	100, 000 pieces of records
Read range	5-10cm
Communicating Format	RS232 57600
Range of Temperature	-20°C~+70°C
Range of Humidity	0 ~95 %
Power Supply	7.2V Lithium Battery

ORDERING INFORMATION

N o.	Stock Code	Description	Dimension (cm)
1.	BP2002	Proximity Patrol Reader With Holster	15 (L) x 4 x 2.5
2.	RI-TPR-RR2B-06	TI 32 mm Glass Tube Transponder (R/O)	3.2 (L), Φ0.3
3.	RI-TRP-FROB-06	Key ring with TI 23mm glass tube transponder (R/O)	4.2 (L), Φ0.8 (D)
4.	BCL-21	RS232 Communication Cable	204 (L)
5.	RI-TRP-R4FF-01	TI Event Card	5.4 (W) x 8.6 (L)
6.	RI-TRP-R9UR	85mm Disk Transponder	Φ 8.55 x ± 0.5 (T)
7.	ASL-BC	English/ Chinese Window Based Software	-
8.	BM-7000	Remote data collector/ modem data transfer unit	-
9.	ASL-NP	Number Plastic Plate for TI 32mm glass tube	-

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