TouchChecker
Computerised guard tour system

Most safety problems and theft result from the lack of security management. Even high-tech security system, it cannot be completed without a human patroller. Enjoy round-the-clock, year-round convenience and comfort with Perfect Patrol and Safety Management from Guard Tour.

Data Reader specification

Case	Aluminum
Size	92.2x50.5x23.6mm
Weight	152g
Memory storage capacity	64K EEPROM
ID storage capacity	5,040 Points
LED Visual Expression	Able to indicate LED function with checking and alarm functions
Battery	3.6V, 600ma, Ni-MH Rechargeable battery
Communications	RS232 Standard, Baud rate 19,200bps
Operating Temperature	-20~54°C

Data transmitter and charger specification

Case	ABS
Size	142.5x106x45mm
Weight	194g
Transmitting	1
Battery Charging slot	2
Recharging method	High speed recharge (11/2hour), Slot A & B continuous recharging method
Power adapter	110V/220V
Connection port	Computer serial port and power
Communications	RS232 Standard, Baud rate 19,200bps

General sector

1. Guardian/Patrol Management
2. Facility Safety Check
3. Management of Communication
4. Entry and Exit Control
5. Restaurant Management

Industrial sector

1. Facility Check in Huge Factory
2. Production Line Check and Management
3. Safety Check in Construction Site
4. Stock Management
5. Hospital Management

Public sector

1. Telecommunication Facility Management (Telephone Booth, Radio and Cable Communication Facilities)
2.Police Agency, Police Station: Regional Patrol Management
3. Electricity Management (Cable, Power Plant.)
4. Military Patrol Management
5. Government Complex Management

Checking Fire Protection system

Product Feature Minimum Cost, Maximum Efficiency

High Efficiency
: Efficient management & supervision over patrol, security checker, and patrol checking point
: information sharing through patrol network for increased efficiency of work
: Convenient search and practical use with computerized patrol activity data.
Secure access to patrol activity data
Easy Access
: Easy installation
- No separate wire line
- Easily movable checking point
: Easy expansion

- Over 5,000 patrol point

: Easy control and portable carriage
- No special computer skill needed
: Wide range of application with any computer system

: Completely weather-proof

: Long durability
Low cost
: No additional costs after purchase
: Minimum maintenance cost and quick after-service
- One year free-guarantee

Product Configuration

Component Name	Model	Quantity
Checking Machine	TCR-100	1
Data Transmitter	TCB-100	1
Power Adapter	TCA-100	1
Communication Cable	TCC-100	1
Check Point Button	TCP-100	20
Operation Software	TCS-100	1
Bracket	TCK-100	20

Computerised guard tour system improved productivity