## **Umpl Guard Tour System** Easy Patrolling Easy Monitoring

(Recorder Model: GT2100)



1. Downloader 2. GT2100 Recorder 3. Carrying Case 4. Station Point 5. Guard ID Key

For: Factory, Condominium, Shopping complex, Housing (Gated Community), Commercial Building etc....

## **Product Description:**

To start a tour, the guard just needs to touch the GT2100 recorder at each designated "Station Point" located throughout the premises. The recorder records the station point, date and time. Data recorded in the recorder is then transferred to a computer via a downloader for processing and generate reports.

Features:

- Station point is protected by stainless steel casing.
- GT2100 Recorder is made of stainless steel. It is tamper and water resistance. Rubber grip on the body.
- Data in the GT2100 recorder is transferred via a downloader into the computer through USB port.
- Expandable: Additional GT2100 Recorder, Guard ID Key and Station Point can be added as needed
- GT2100 Recorder is powered by a 3v lithium battery. (low maintenance)
- Works by a simple touch....security guard simply touches the GT2100 recorder to a station point to record the date and time of his patrol.
- System includes: GT2100 recorder, Carrying case, Downloader, Software in CD

## **Benefits:**

- Simple Operation, Reduce time in tabulating reports
  - \* Electronic Time Registrations No paper required for recording
  - \* Easy to use and powerful software to generate comprehensive reports

GT2100 Recorder Specifications: Size : 130mm(L) x 25mm(diameter) Weight approx: 220 gram Memory: 2000 records Power: 3v lithium battery	<ul> <li>Computer Hardware and Operating System Requirement:</li> <li>Pentium III CPU or above, 128MByte RAM or above</li> <li>USB port</li> <li>Minimum of 100MB free disk space for program files</li> <li>Microsoft Windows 98/XP/Windows 7 Premium(English)</li> <li>printer for report printing</li> <li>CD ROM player for software installation</li> </ul>
Downloader Specification : Size:178mm x 128mm x 40mm Weight approx: 400 gram Communication Interface: USB	

The above specification are subject to change without prior notice