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**365
 Intelligence
 Security**

Patrol System

With Organization Management

... Suit your needs.
 The easiest way to monitoring,
 information recording, setup,
 and generate reports.

Patrol System

Patrol System is developed to manage the security guards patrol activity or buses punctuality. Patrol System includes Organization Management module, Patrol System Management module, SMS Notification Plug-in and RFID Technology. The Organization Management manages the personnel profile that relate to Patrol System Management module. Patrol System Management module is used to register and assign Tag, setup the check point's location, set schedule, and view reports. SMS Notification is a plug-in application. It is used to notify responsible person who is late to check-in at the schedule check point. The RFID Technology is used to transfer the check points' data to the database via network.

Features

Organization Management

Setup personnel profile of each security guard.

Monitoring Attendance

Keep records of staff attendance.

Real-Time Information Recording

The check-in information will send to the server database via network for checking with schedule.

Real time information is recording without foul play.

Enhanced Management

Reduce manual and paper work by efficiently key in the patrol schedule for each security guard.

Instant SMS Notification

Trigger Short Message Service (SMS) to alert the responsible person if they are late to schedule check point.

RFID Technology

Check-in using Radio Frequency ID (RFID) card at each check point that installed with the RFID reader.

Reporting

User can view the reports by

- Attendance Report (Daily, Monthly, Yearly)
- Staff / Security Guards Performance Report



Patrol System

Snapshots

The screenshots show the following components of the 365 Patrol software:

- Schedule Management:** A calendar view for December 2010 showing patrol routes (R1) and times for each day.
- Current Patrol Schedule:**

Date	Guard	Route	Check Point	Start Time	End Time
27/12/2010	Guard	R1	Left Back	15:45	15:50
- Pending Schedule:**

Date	Guard	Check Point	Start Time	End Time
27/12/2010	Guard	Left Front	15:50	15:55
27/12/2010	Guard	Left Back	16:00	16:05
27/12/2010	Guard	Left Front	16:05	16:10
27/12/2010	Guard	Left Back	16:15	16:20
27/12/2010	Guard	Left Front	16:20	16:25
- Performance Records:**

Guard Name	Pending	Completed	Absent	Replacement
Guard	192	0	0	0
- Map View:** A detailed map of a facility with multiple check points (A-Port 1 to A-Port 12) marked. A table below the map shows check-in logs for a specific date (12/28/2010):

GuardName	CheckPointName	StarTime	EndTime	RouteName
Guard	Left Back	12/28/2010 3:30 PM	12/28/2010 3:33 PM	R1
Guard	A-Port 7	12/28/2010 3:30 PM	12/28/2010 3:35 PM	MPX