5005 GUARD TOUR SYSTEM

Patrol Management System 2.0

Special Function Introduction

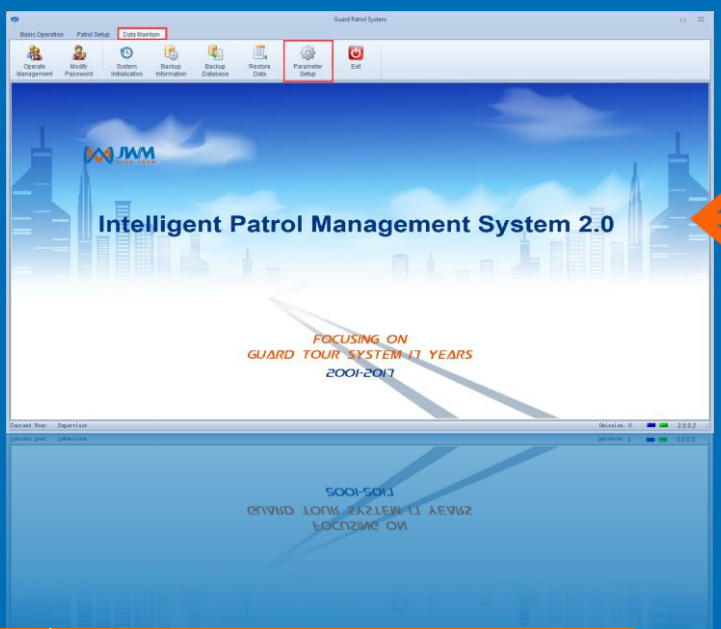
Model: 5005

A guard tour system

Welcome to 5005-Patrol!

This Special function introduction will help you configure all special functions needed to improve your 5005-Patrol and learn about all the special function introduction in order to quickly manage patrols.

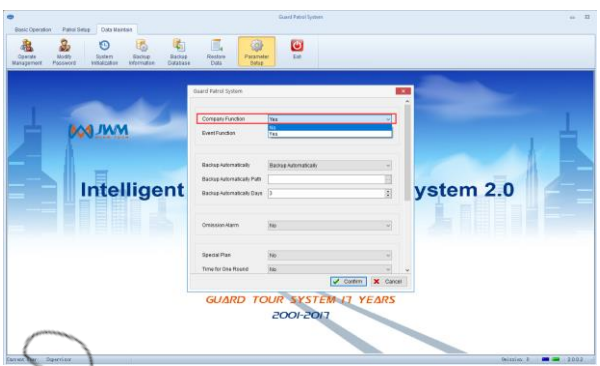
Foreword

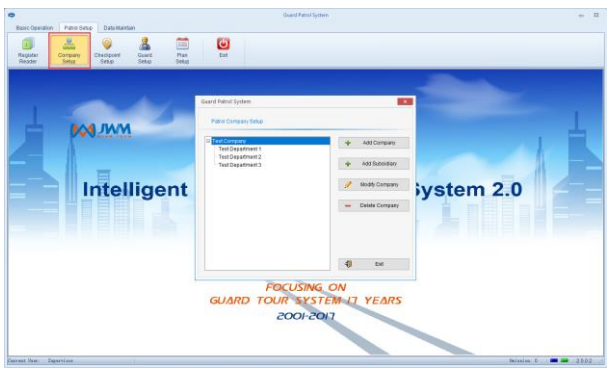


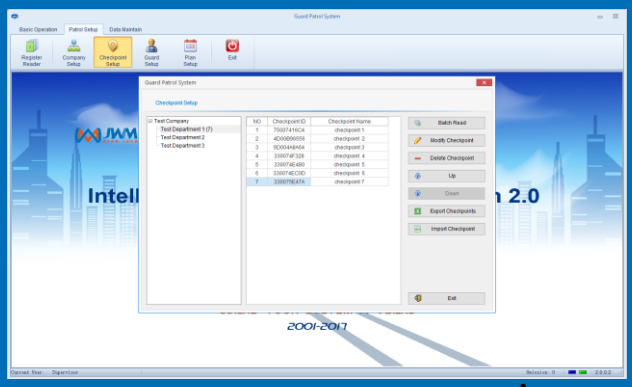
Click on "Data Maintain" and then select "Parameter Setup".

1 Company Function

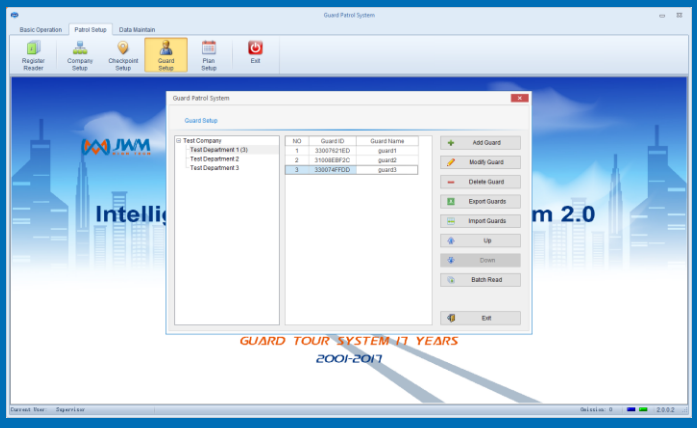
Company Function:
You can input company name and after opened company function.







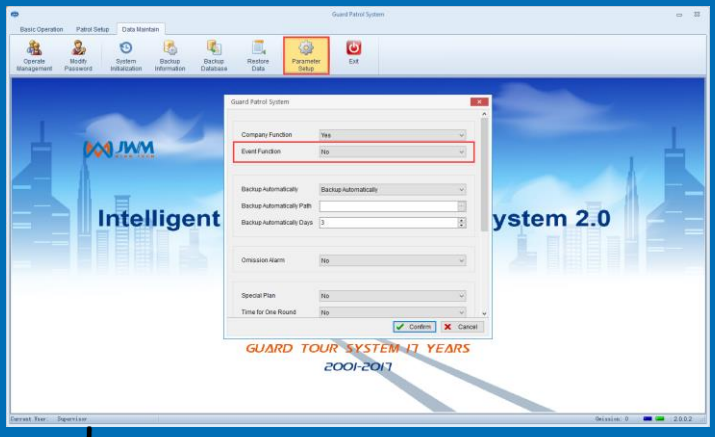
Under company ,you can bind the guards and checkpoints into the company. It would be clear and obvious for supervisor to know guard's condition.

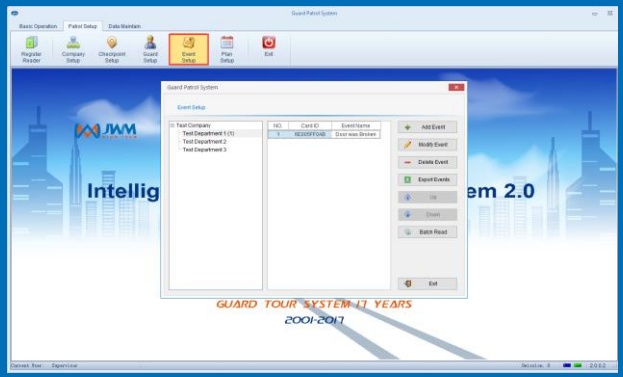


Bind the checkpoint and guard into company

2 Event Function

Event Function:
After you open this function , you can input the event information.



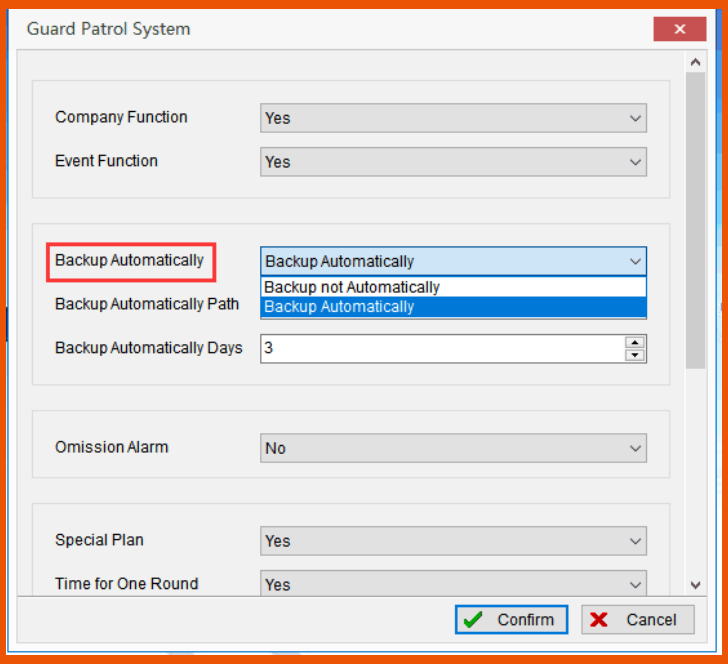


Since the accident occurred, the security guard can read the event tags to record event data.

3 Backup Automatically/Manually

Backup Automatically/Manually:

You can choose whether to backup data automatically or manually . If you have chosen backup data automatically ,the system will save the data and logs automatically after exiting software every time.

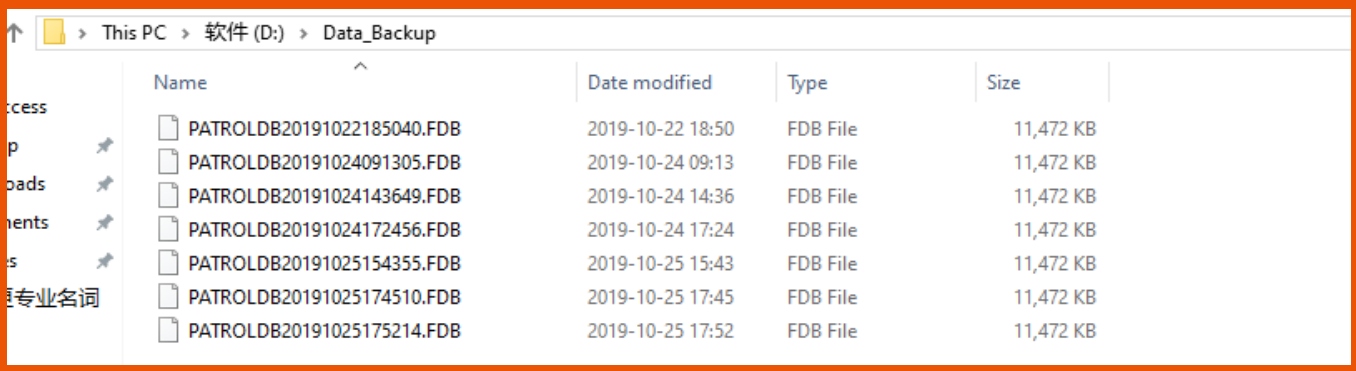


Backup Automatically Path:

It means the data where you want to save.
The default path is : "Data_Backup" folder in Disk D.If you have not D disk, it is at “Documents“。

Backup Automatically Days:

The system only save the recent some days' database. For Example: If you have set the days as 3,then software will save the recent 3 days' database, not only recent 3 days' patrol data.

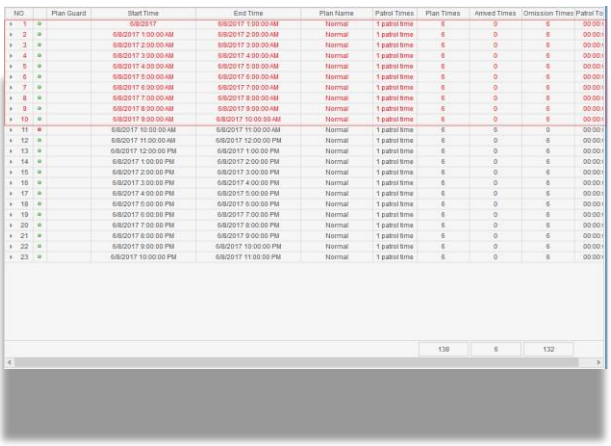


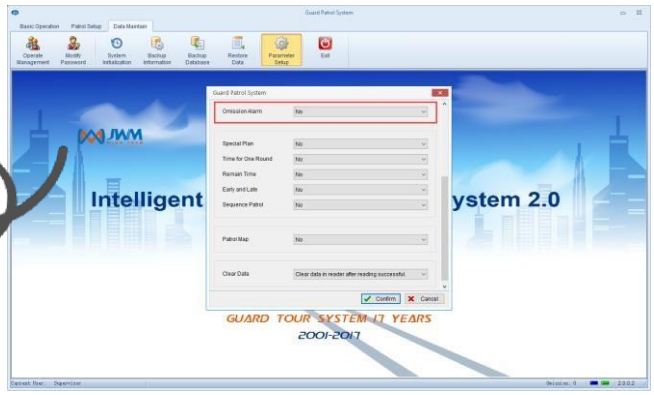
For example: It is 2019-10-28 now, the software will automatically backup the database after you exit the software. This backup database contain all patrol data and logs until 2019-10-28.

4 Omission Alarm

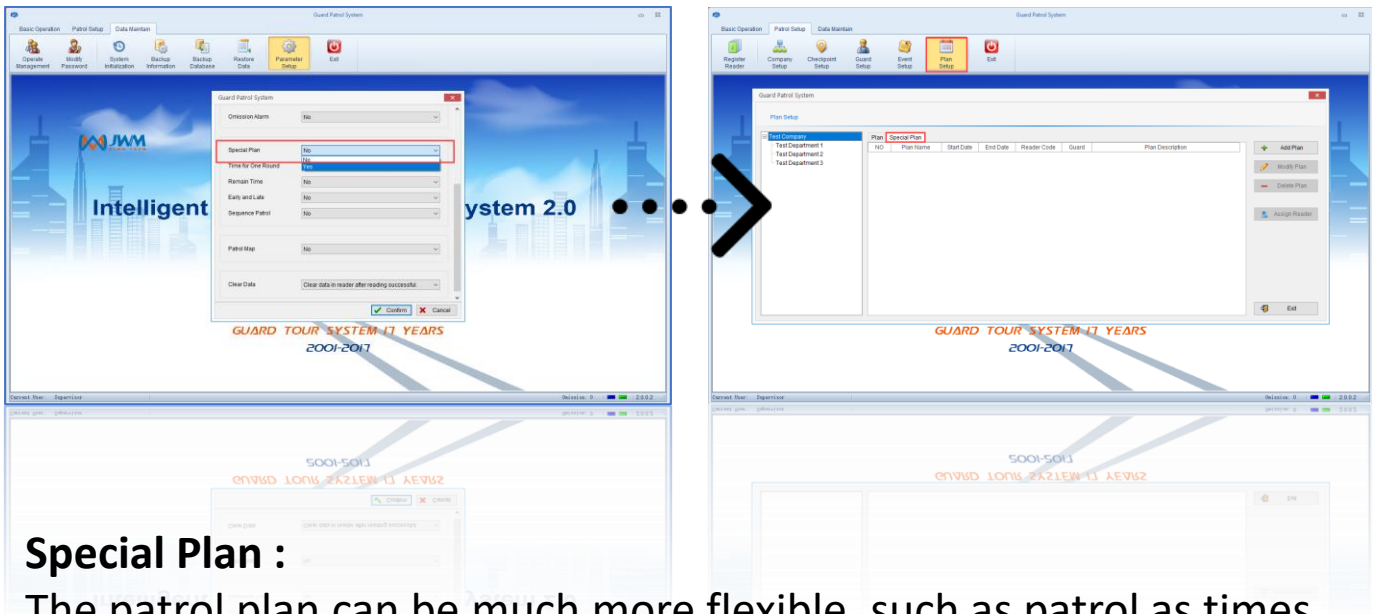
Omission Alarm:

The system will show omission data on the report.





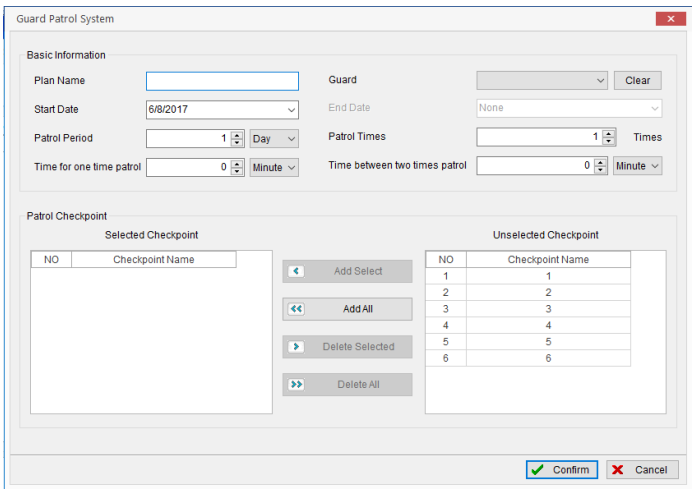
5 Special Plan



Special Plan :

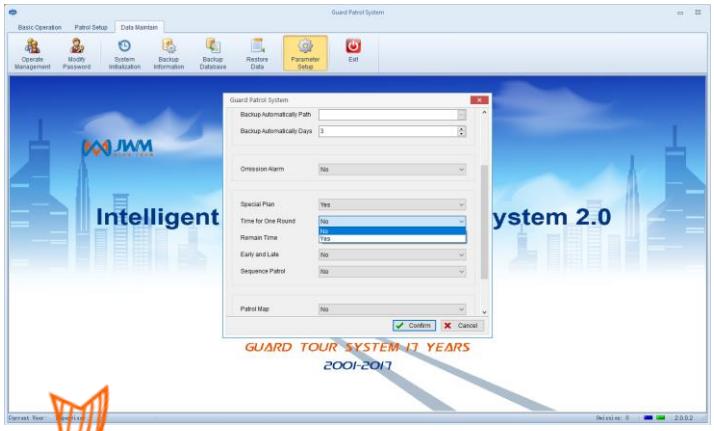
The patrol plan can be much more flexible, such as patrol as times which the security guard can patrol specified times during regulated period.

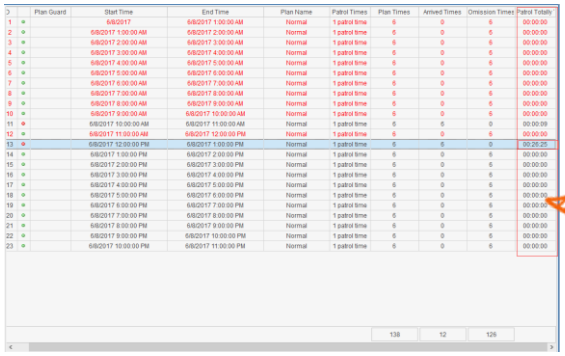
For Example:
Since today, I want the security guard(s) patrol 50 times during 5 days. No matter how many times patrolling daily ,the security guard must accomplish this plan.



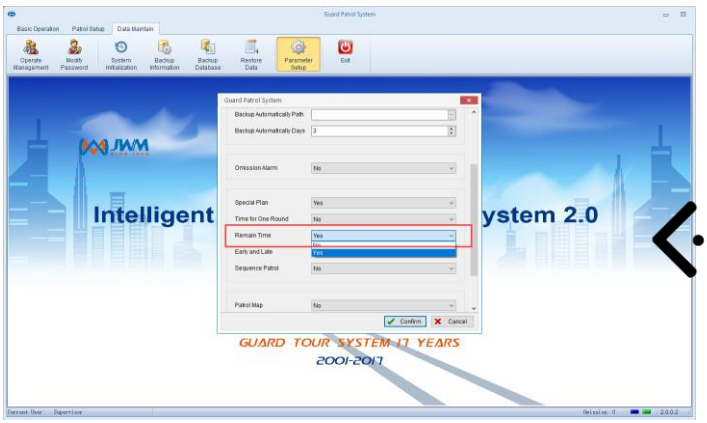
6 Time for One Round

After the function opened, the patrol report will shown the security guard actual spending time for one round.



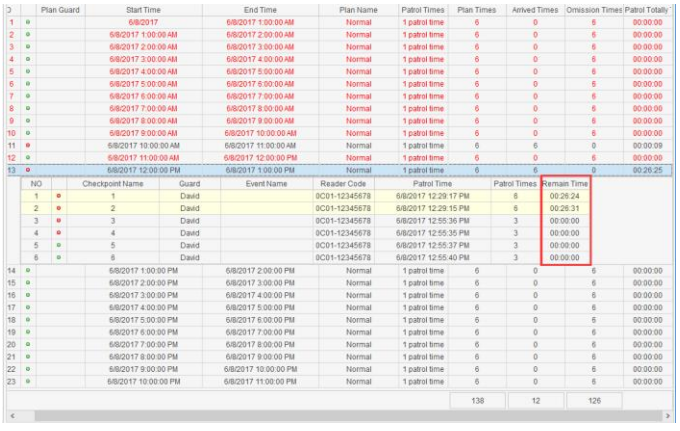


7 Remain Time



Remain Time:
This function can show remaining time which the security guard has stayed on one place.

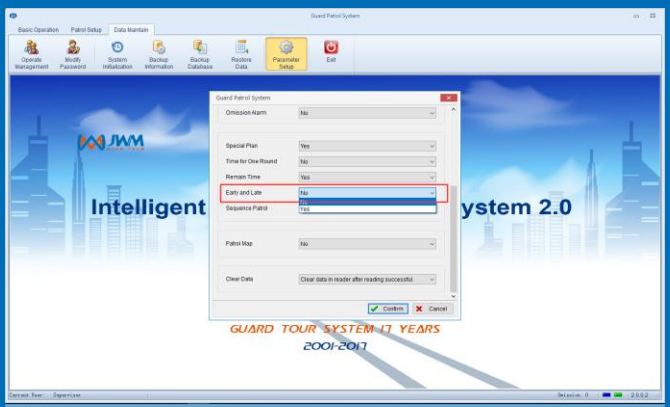
This function will show on the patrol report.



8 Early and Late

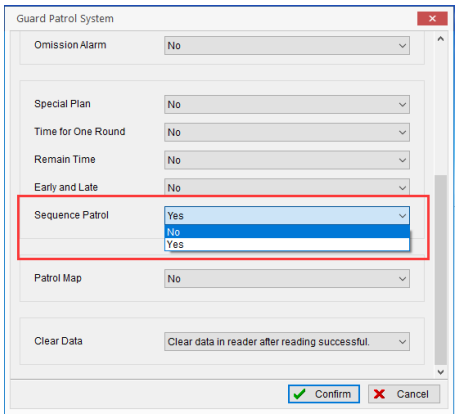
Early and Late：
It will be allowed data that the early/late time is under your setup time.

For example：
As you have setup the early/late time for 5 minutes, then the security guard early/late for 5 minutes is qualified data which is showed on the patrol report.



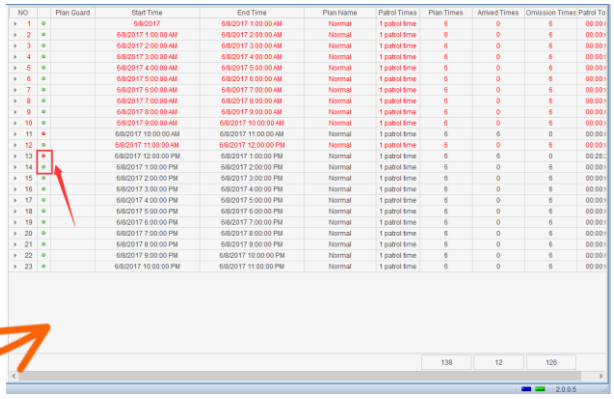
Patrol Schedule
(7:00am-8:00am)
Early period: 6:55AM-7:00AM
Late Period: 8:00AM-8:05AM

9 Sequence Patrol

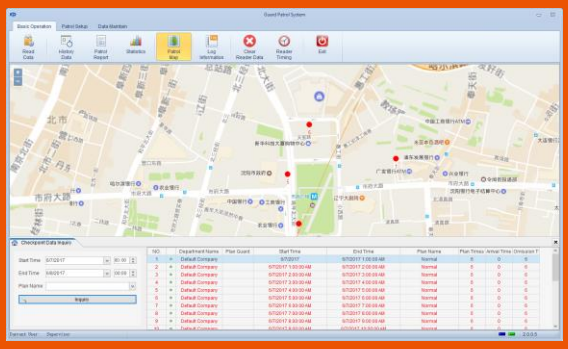


The security guard must patrol according to the fixed sequence of checkpoints which has been installed on different places.

Notes：
The report data which bases on the schedule sequence is green point, but the do not grounds the schedule sequence is red point which has been show on the forward of data.

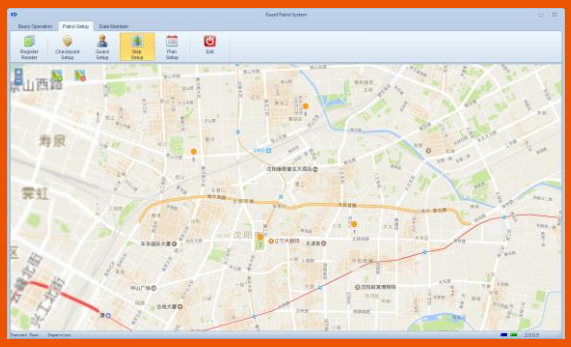


9 Patrol Map



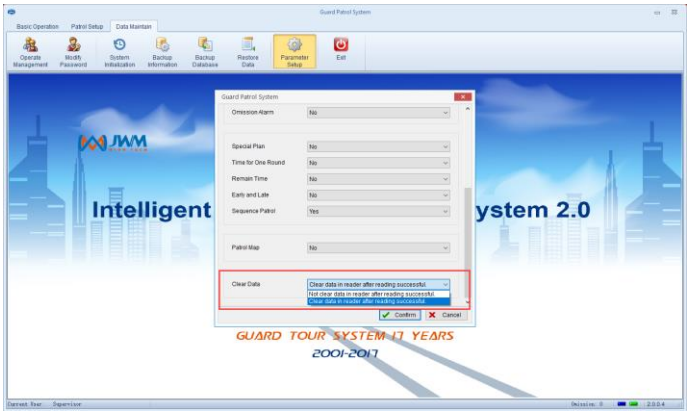
5005 patrol system will shows the reading condition of security guards and the read tags become green point. Otherwise, the unread tags will be show on red point.

In the patrol map setup ,please remove the orange point to the specific place where you want to install the checkpoint.



Notes: The map setup must be setup before plan setup.

10 Clear Data



As your needs, 5005 patrol system can clear all data in device after reading successfully and also retain all data in device after reading successfully.

Note: Default Choice is clear all data in reader after reading successfully.