Security Guard Tour System V8.0

Simple User Manual

1. Features

- **1.1.** The User Interface is succinct and clear, all functions on the software's UI, do not need to glance through the complex menu.
- **1.2.** Automated analysis data, after read record, produces each kind of report automatically.
- **1.3.** The report function is formidable, succinct, the convenient report form inquiry, the report is rich, the style is fresh, and the report can save as Excel, PDF and text, or JPG and BMP image document.
- **1.4.** The internationalization multi-language design, has the simplified Chinese, traditional Chinese and English now, other languages will increase one after another.
- **1.5.** The function transforms freely, Suits the different user the application demand, this software may divide into Basic edition, Professional edition and advanced edition, the user may according to own need to choose the different edition, various editions difference is as follows:
- **1.5.1.** Basic edition: Only need register the personnel, the checkpoint, the event then to use.
- **1.5.2.** After register the personnel, the checkpoint, the event, every day increases the patrol plan.
- **1.5.3.** The patrol plan is rich, you can set patrol plan by day, by week, by month and Temporary. In the different site may include the same checkpoint.
- **1.6.** May use many kinds of Reader, such as VS5000+, VS5000B, VF3000+, VF2000, V8 specially the Fingerprint Reader (V6) also to support.

Special prompt

Start point: Each site must set a Start point, each patrol Must from the start point,

otherwise cannot produce inspects the report.

Patrol: : (Person)->Start point->(Person)->checkpoint 1->...(Events)-> checkpoint N

Reads the personnel card to be possible after the Start point or before the Start point, In the patrol process y read the event card at any moment. Read the Start point to mean a new patrol start.



2. Quick Guide

First uses this software, does not have the password, the click 'OK', then logging in.



When first run the software, the software's language by operating system.

2.1. Choice the Reader and the communication port

Clicks on the main UI **Parameter's** icon, then display the following window, then click the **choice model** button, According to graph to choice Reader, Then connects Reader or Downloader to the computer, click **Scanning serial port** button, the software can automatic detection communication port, after the examination completes, click **OK** to exit parameter setting.

Special prompt

When first run the software, the software prompts automatically to choice Reader.

| , | | |
|------------------|---------------------------|-----|
| COM Port: | COM 2 | |
| Reader Types: | VS5000BTouch | |
| | Choice model | |
| | Reader Setting | |
| | | |
| Unit | Patrol Software System | |
| Select Language: | English | - |
| Delete: | 1 📑 The record months ago | |
| 0.01010. | | 147 |

2.2. Data Entry:

The management the sites, the checkpoints, the patrol persons, the events and set patrol

plans (UIII) Professional edition and advanced edition has this function).

| Site: | No168 Middle school | Name | Customer |
|-----------|---|------------|-----------|
| Customer: | Mr. Zhang | No168 Midd | Mr. Zhang |
| Address: | No.81,Wencui Road, Dongling Town | | |
| Postcode: | 110015 | | |
| Tel.: | (+86)02412345678 | | |
| Fax.: | (+86)02412345678 | | |
| Mobile: | (+86)1384567895 | | |
| Email: | vstech@163.com | | |
| UseTime: | 10 Minutes (The patrol uses longest time) | - | |
| New | Save Delete | | |

2.2.1. Sites:

Input patrol sites, the software can manage many patrol sites. Click '**New**'button, then filling in the site's information, click '**Save'** button to save.

Use time: to patrol this site uses longest time, the patrol process surpasses this scheduled time, the time is unqualified. This function only corresponds according to the Day's plan, other plan type is invalid.

2.2.2. Checkpoints:

Including the electronic tag serial number (also said that card number, are composed of 8 hexadecimal digit), place name and description information. the system has the batch read function, the method to clear the Reader, with Reader read the electronic tag according to order, click "**Batch reading**" button, filled in the place name. You can Adjust the order through <**Up**> or <**Down**> button.

Special prompt

Start point: Each site must set a Start point, each patrol Must from the start point, otherwise cannot produce inspects the report.

| Site: | lo168 Middle school | | Add |
|----------------------------------|--|-------------------|---------------|
| Startpoint: | heckpoint 1 | Chip ID: 00123456 | Edit |
| Chip ID | Name | Description | Delete |
| 00123455 00123457 00123458 | Checkpoint 1 Checkpoint 2 Checknoint 3 | | StartPoint |
| 0045EDCC | Checkpoint 4 | | Batch reading |
| | | | Up |
| | | | Down |
| | | | |

2.2.3. Persons:

Each personnel provide the personnel card. If does not need to differentiate the personnel to be not to input. The operating procedure is similar with the checkpoint, you can also use the way which the batch read.

2.2.4. Events:

To record patrol process's event, may not set. This system supports the multi-event; a place may input many events. The operating procedure is similar with the checkpoint, you can also use the way which the batch read.

2.2.5. Patrol plan:

In the Professional edition and the Advanced edition has this function. In the professional edition can only set the plan by day, in the Advanced edition may also set plan by month, by week and Temporary.

If two sites planned times are same, may use "**Reference**" function to copy another site's plan.

After planned, the plan is effective, and run automatically by the software.

| Citer Mo1CO Middle coloral | Add | |
|--|-----------|----|
| Description | Edit | |
| Every day 03:00-03:20 Every day 05:00-05:20, exceptSaturday, Sunday Every day 05:00-05:20 | Delete | |
| Every day 08:00-08:20 Every day 09:00-09:20 Every day 10:00-10:20 Every day 11:00-11:20 | Reference | :e |
| Every day 12:00-12:20 | | |
| | | |
| | | |
| | | |

3. Read Patrol Records

After the patrol, will read the records from Reader to the software's database, after the

read completes, the software automated analysis data, and produces the report.

4. Reports

| Start 2008-01-25 💌 🛛 | 00:00 | End: 2008- | 01-25 💌 23:59 | * |
|----------------------|-------|------------|---------------|---|
| Site: All | * | Person: 🗐 | | - |

Row Data Report: reads the card original record.

Site: Each time patrol this site's situation.

Incident: The events Occurred in the patrol process.

Exception: Checkpoints in each patrol time have not been inspected.

Personnel Evaluation: Counts in period of time according to the personnel the qualified rate.

Site Evaluation: Counts in period of time according to the site the qualified rate.

Plan Evaluation: According to patrol plan check patrol situation.

Plan Statistics: Counts in period of time according to the plan the qualified rate.

🙂 Prompt

The reports may print, and also can save as Excel, PDF and text, or JPG and BMP image document.