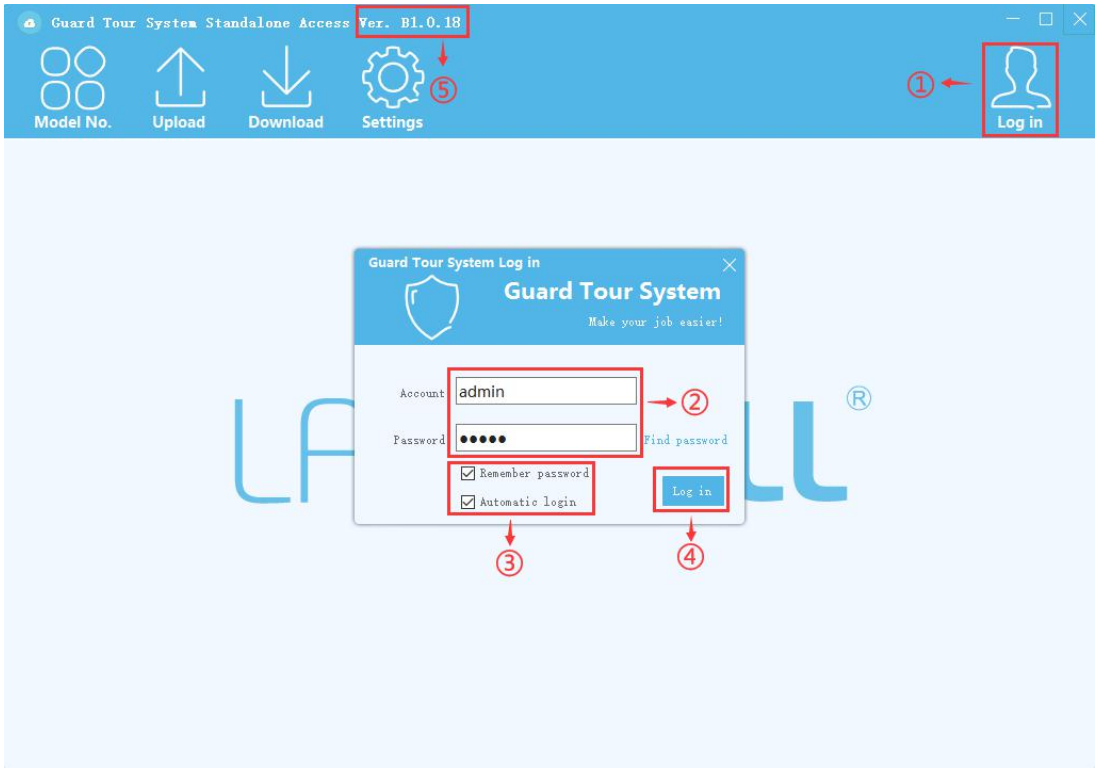
1. Double-click to open the software



2. Log in the software



① Click "Log in"

② Enter account and password "admin"

③ Suggest check the two items "Remember Password" and "Automatic Login" to start the software next time without login

④ Click "Log in"

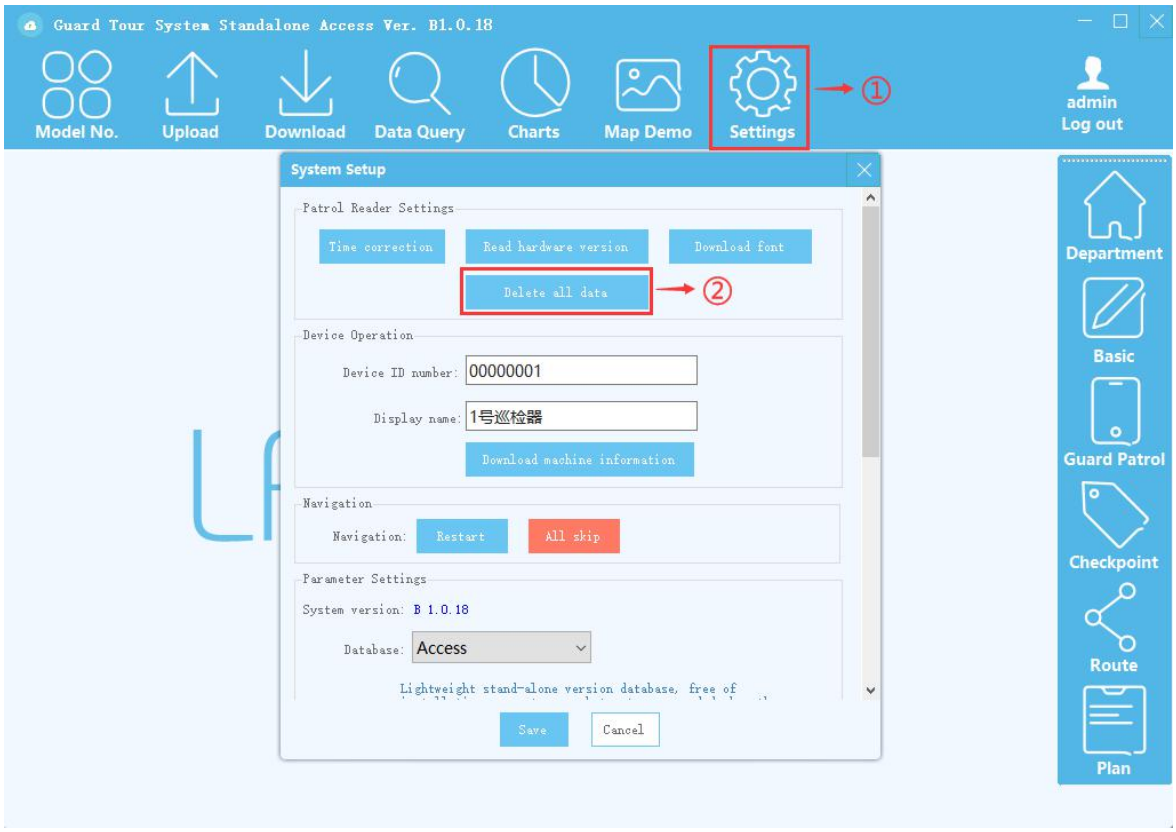
⑤ Software version number, please provide this number when encountering software problems.

3. Setup preparation

Before setting up the patrol stick and the checkpoint, ensure the patrol stick can communicate with the software, and when setting up the checkpoint, it will not be disturbed by the original test data, please following preparations.

There are two types of patrol stick: driver and driver-free. Please confirm the type of patrol stick first. Please consult your purchaser for details.

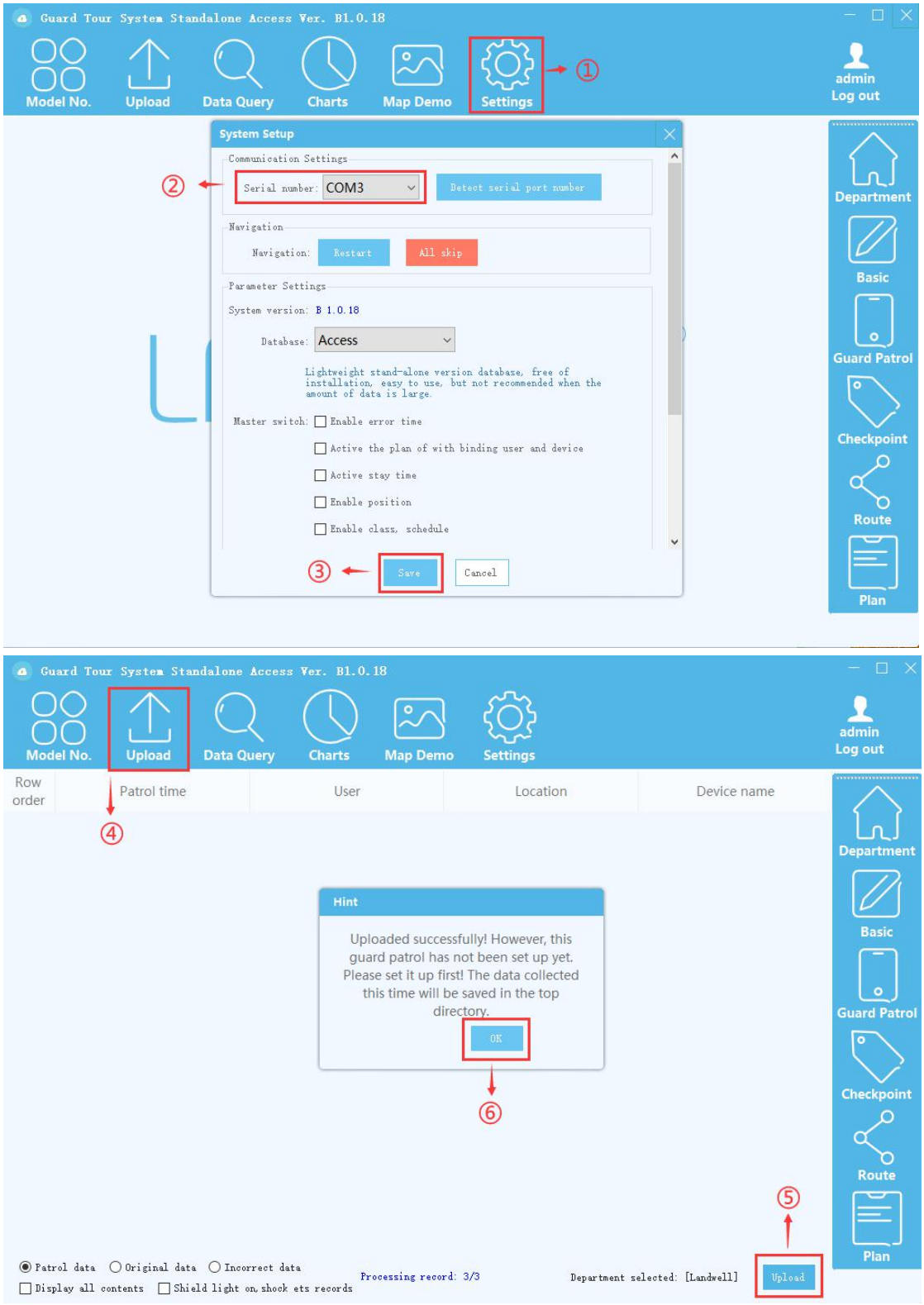
Preparation of drive-free products：



① Click "settings"

② Click "Delete all data"

Preparation of drive products:



① Click "Settings"

② Select the correct serial port number, serial port number to view and driver installation, please refer to "driver installation guide"

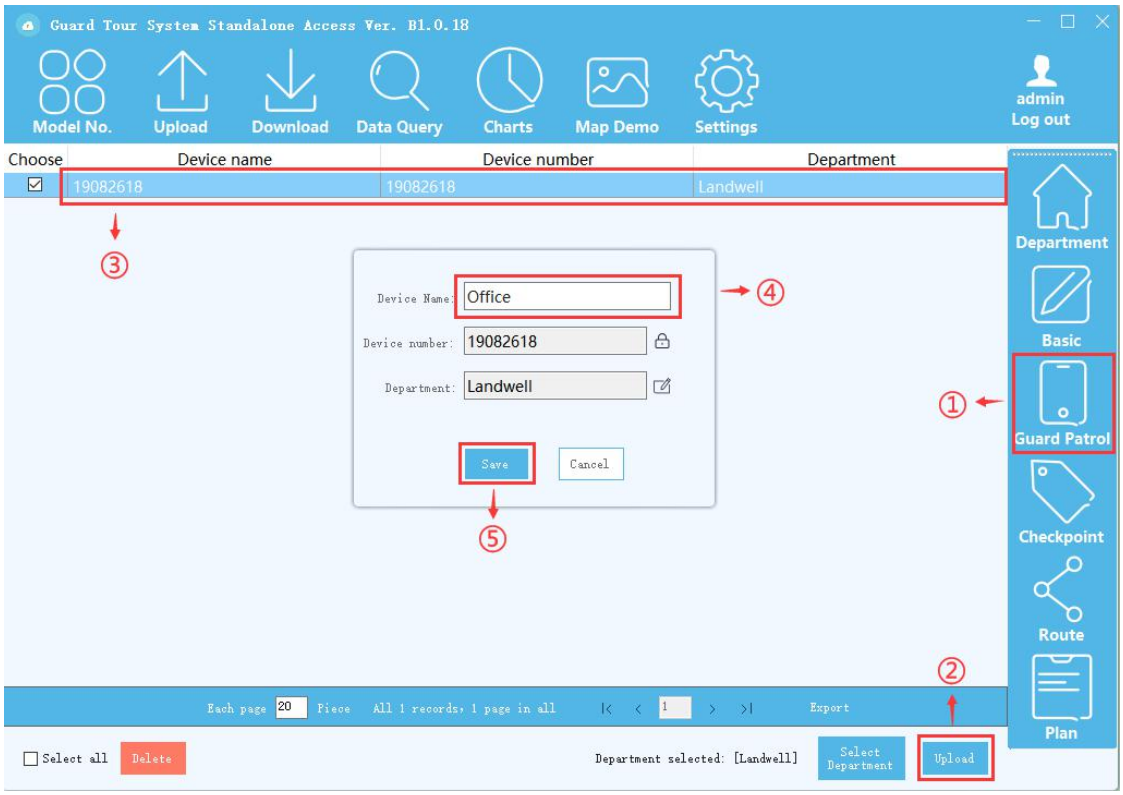
③ Click "Save"

④ Click "Upload"

⑤ Click "Upload"

⑥ Never mind about the prompt, click "OK", the patrol stick will emit a beep to indicate the normal communication, and collect the original test data in the stick to facilitate the settings at next step

4. Patrol stick settings



① Click "Guard Patrol"

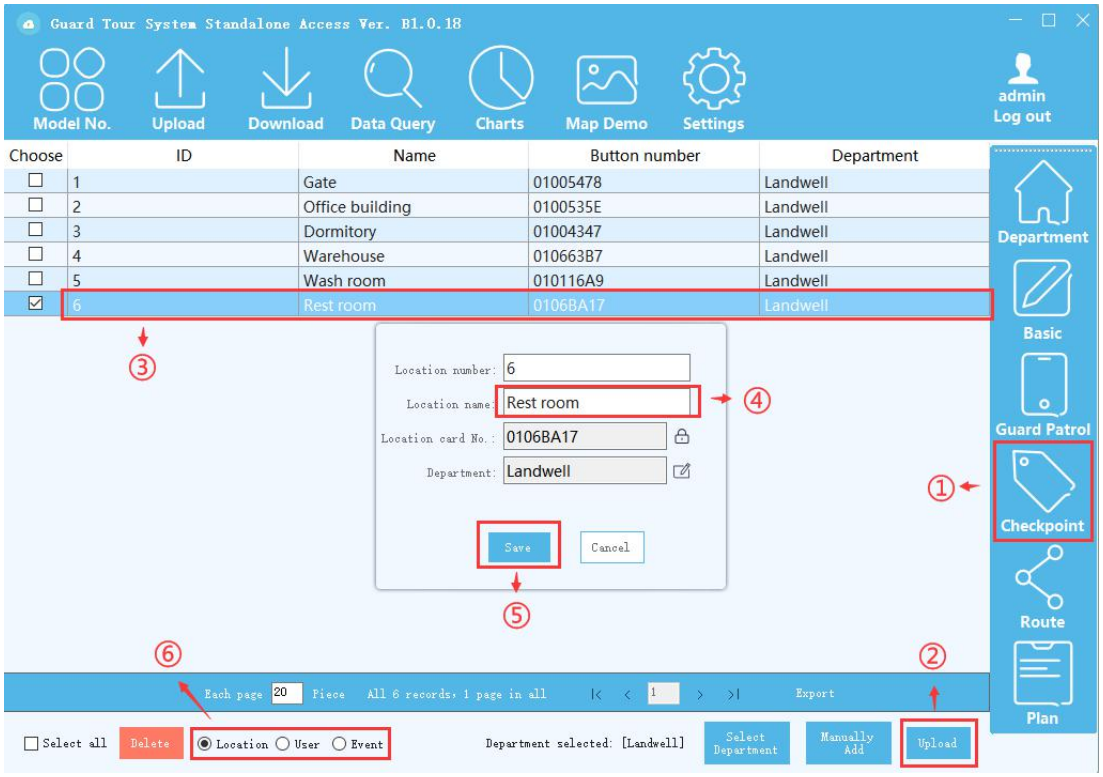
② Click "Upload"

③ After the upload is successful, double-click to edit the device name

④ Enter patrol stick name

⑤ Click "Save"

5. Checkpoint settings (location button, user button, event button)



① Click "Checkpoint"

② Click "Upload"

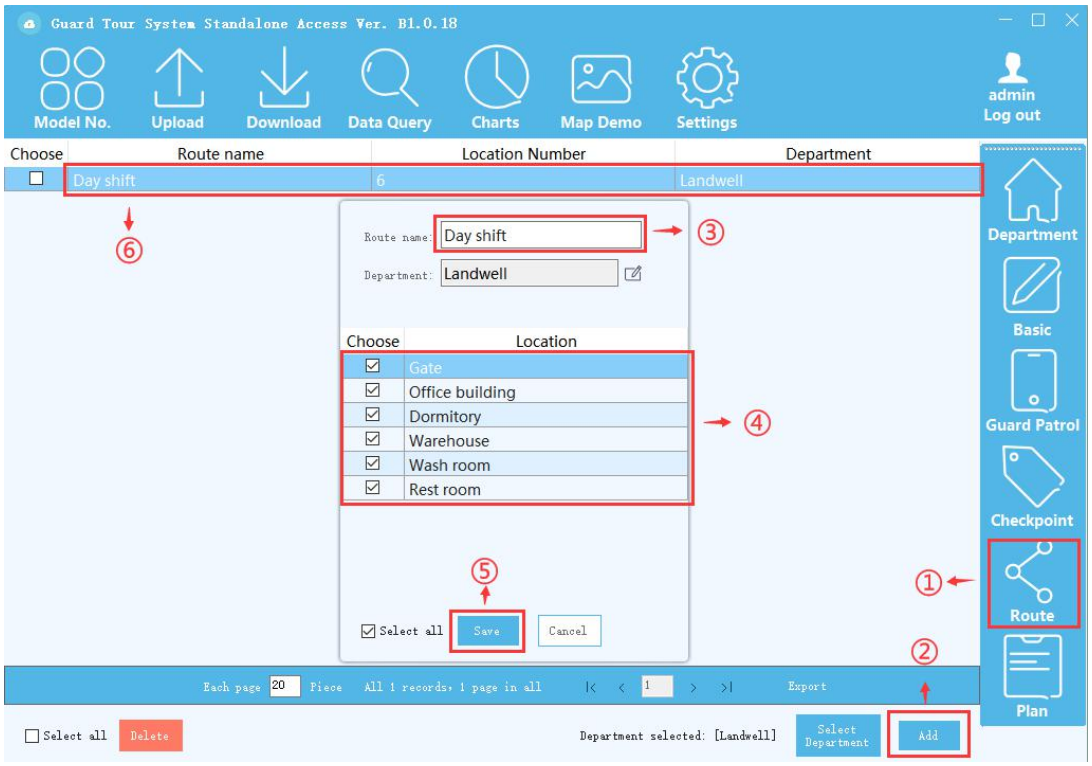
③ The order of the list is the order when reading the card, double-click to modify the place name

④ Modify the place name

⑤ Click "Save"

⑥ Switch the location, user, event, the operation is the same as the location, if you do not purchase other types of buttons, you only need to set the location

6. Route Settings



① Click "Route"

② Click "Add"

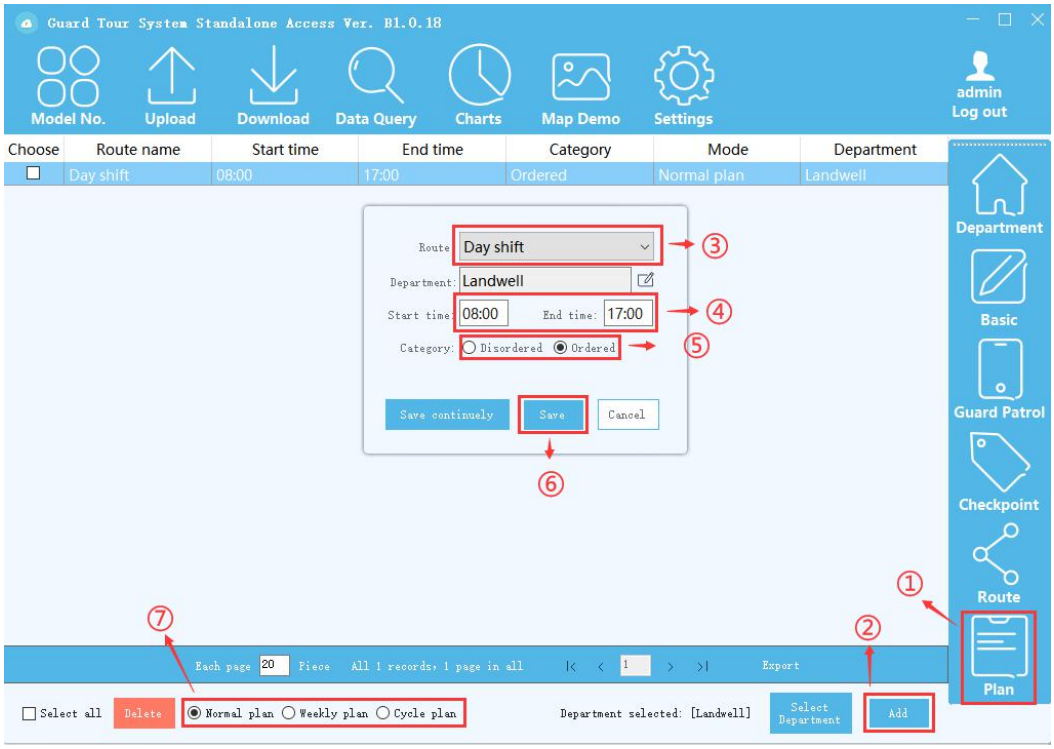
③ Enter the Location nam

④ Check the location included in the route

⑤ Click "Save"

⑥ If you want to modify the route, double-click the table

7. Plan Settings



① Click "Plan"

② Click "Add"

③ Select the route to be set

④ Enter the specified inspection time range

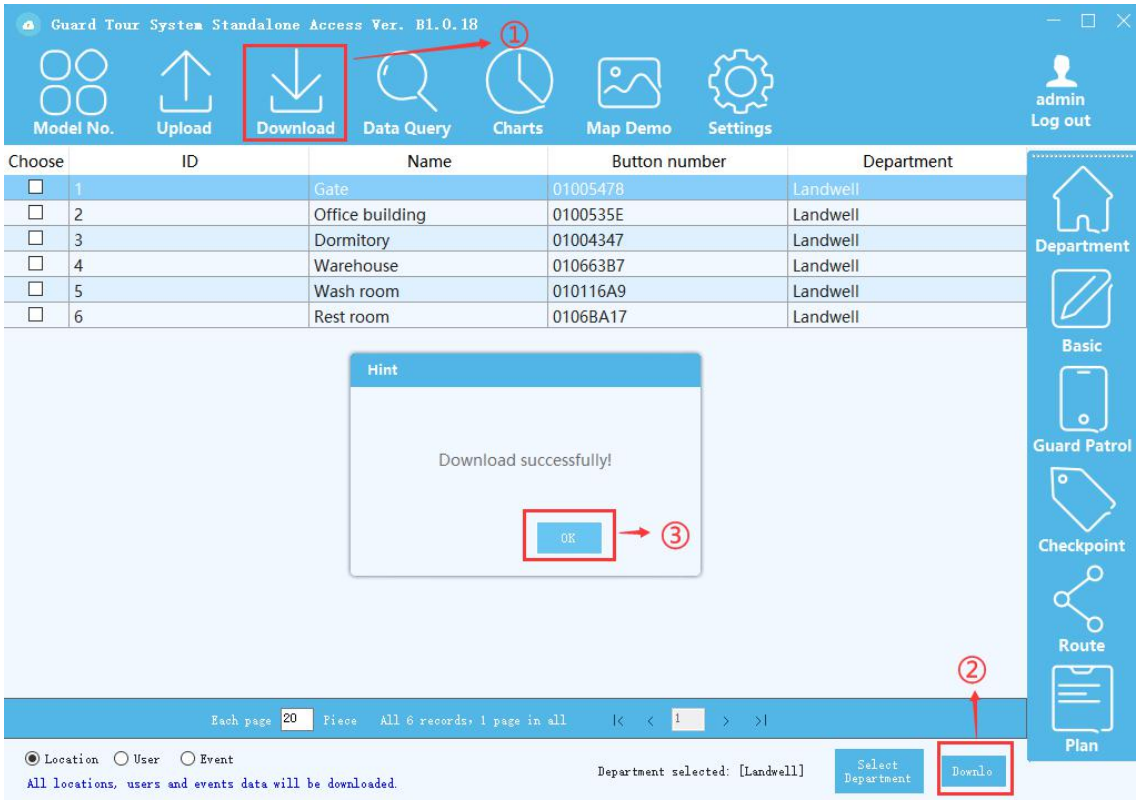
Ordered: must patrol in accordance with the order in the line

Disorder:patrol in any order)

⑤ Click "Save"

⑥ The system provides a variety of planning modes, please refer to the manual for details

If your patrol device has a display screen, you can choose to download the set content to the device after setting the plan, and the display will show the card number and name, which is convenient for users to patrol.)



① Click "Download"

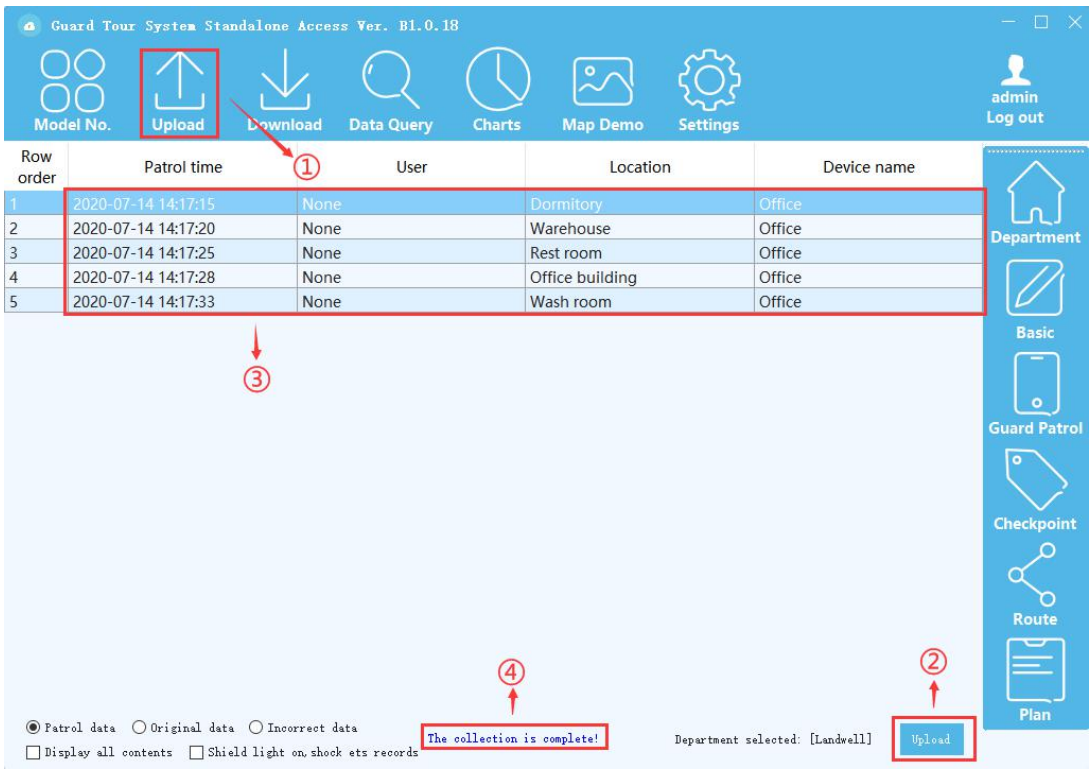
② Click "Download"

③ Click "OK"

PS:The other data on this page is for viewing only, it is convenient to know which location, user, and event information have been downloaded. No selection or setting is required. By default, all data under the department is downloaded

8. Start inspection and upload data

As of now, the basic data required by the system has been set up and the inspection can be started. According to the time range in the plan, all locations in the circuit will be inspected. After the inspection is completed, connect the patrol stick to the computer to upload data.



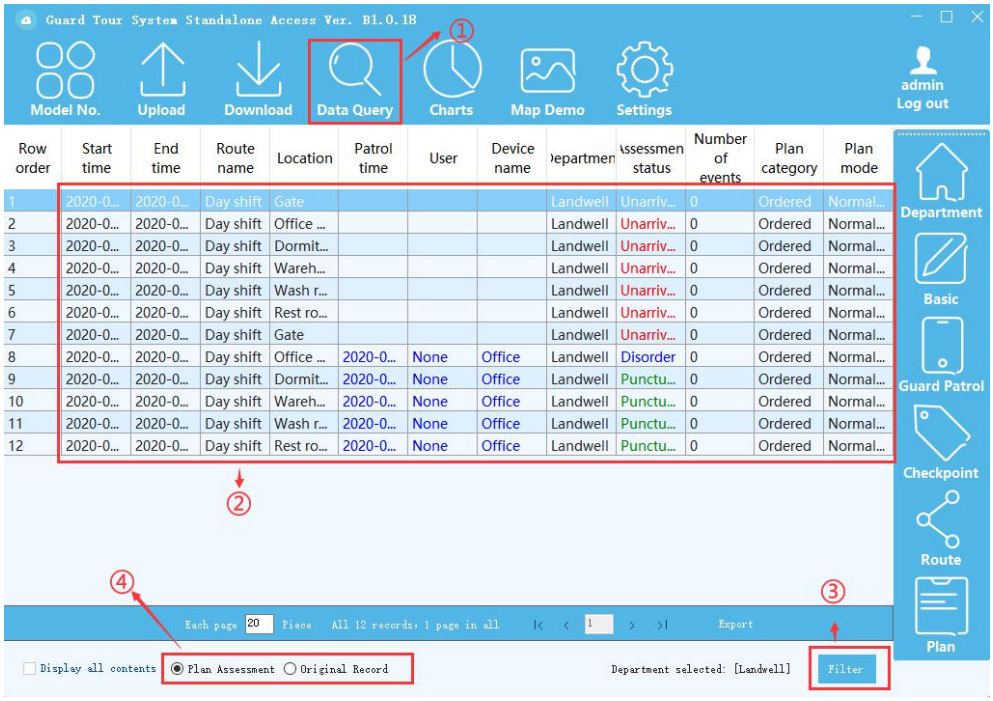
① Click "Upload"

② Click "Upload"

The upload is successful and the data of this inspection is displayed. Only after purchasing and setting the user button will there be user information.

③ Real-time display of collection progress

9. Data query and assessment



① Click "Data Query"

② The list shows the assessment of the inspection plan of the day by default

Disorder: Not inspected in the order in the line

Unarrived: Did not inspect within the specified time range

Punctuality: Normal inspection, qualified data

③ Click "Filter"

Switch to display the plan assessment information and the original records of the inspection, the operation of the original records is consistent with this page

10. Charts viewing



① Click "Charts"

② Click "Filter"

Hope the instruction can help you for guard tour system application.

Thanks for your attention.