

VTC-TNB4LPRN DATA IMPORT GUIDE



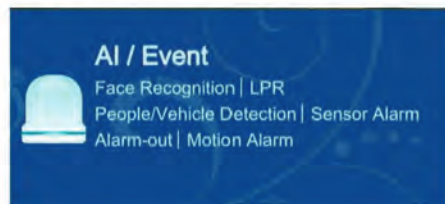
Transcendent: Importing Data to NVR (License Plate Recognition)

This guide is to help you import License plate data from USB to NVR. To make sure data has been imported correctly, I would recommend you extract sample .CSV file from unit.

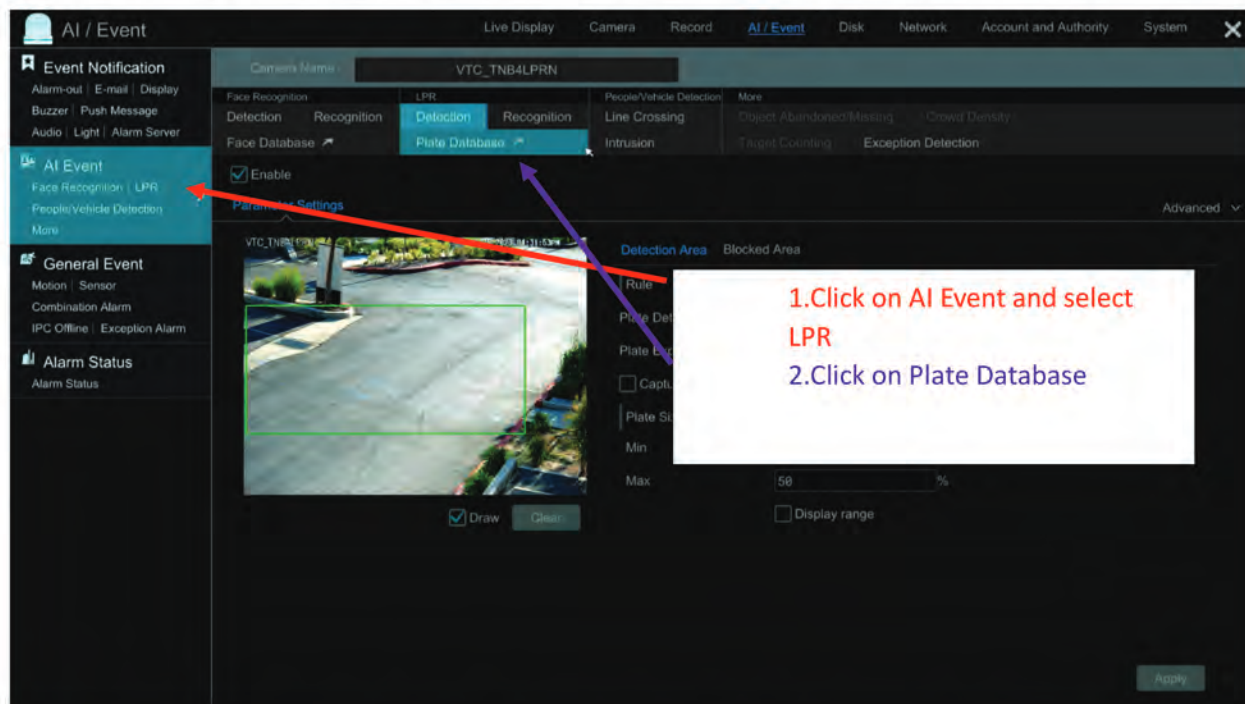
please make sure you are using and have enabled LPR camera feature

Extracting Sample File:

Plug USB into the device. Go to Menu , settings, AI/Event.



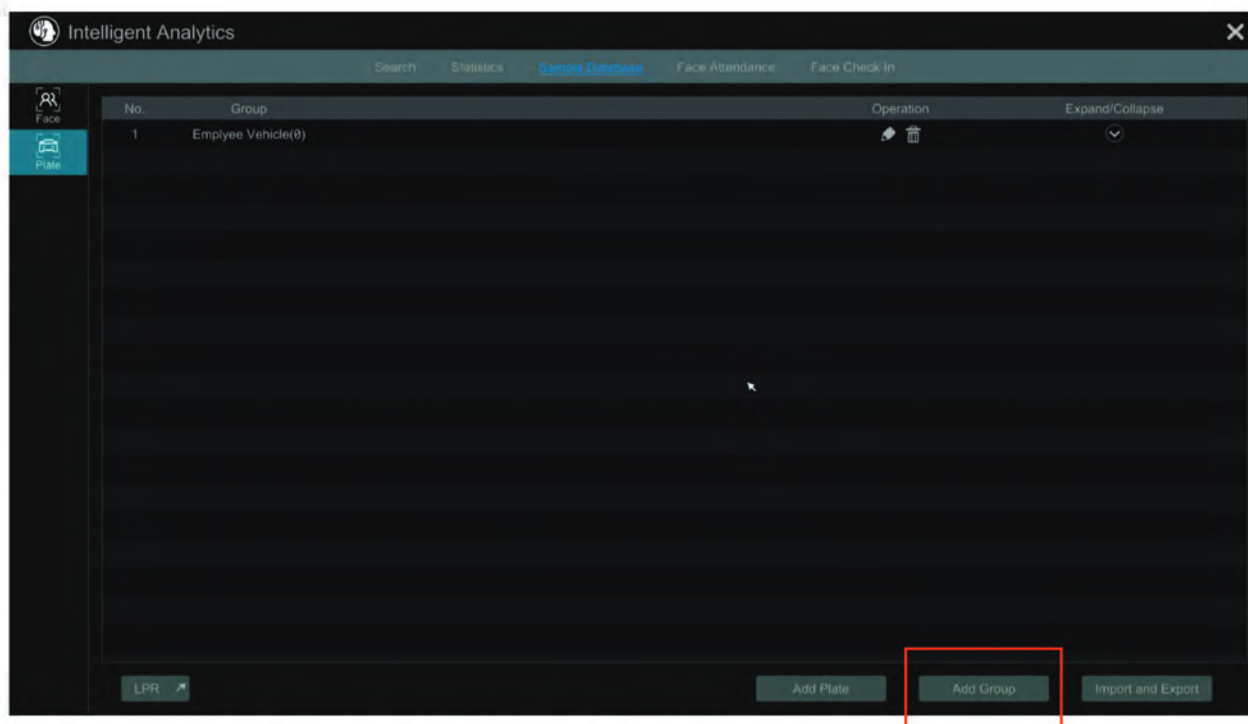
Click on AI Event, LPR and select Plate Database



Click "Add Group" and Create a Group. The ability to Import and Export should become available.

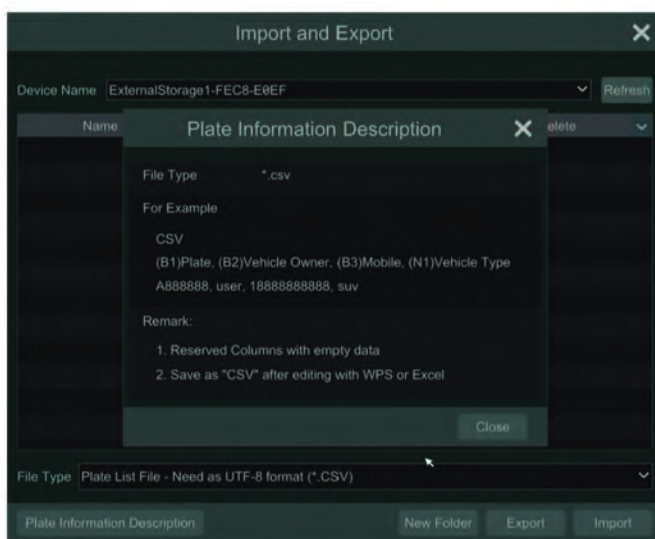
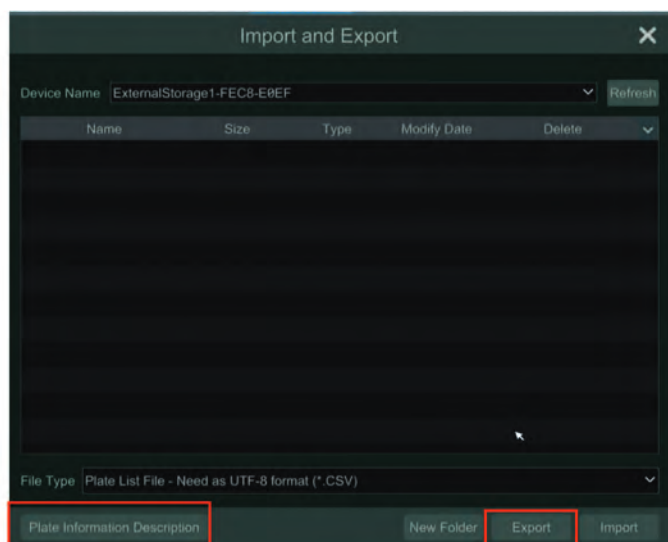
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Click on “Import and Export” and Export file. File must be saved as .CSV

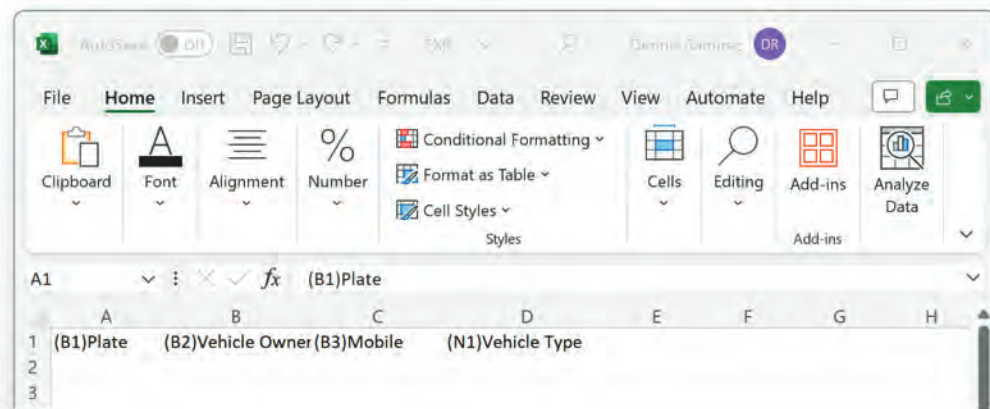
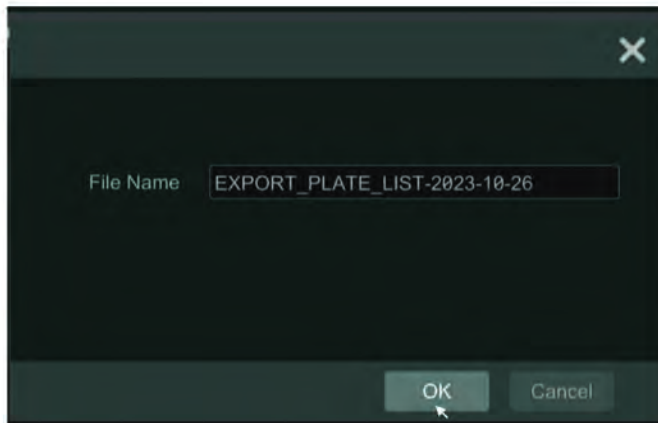
Please see Plate Information Description if you create your own document.



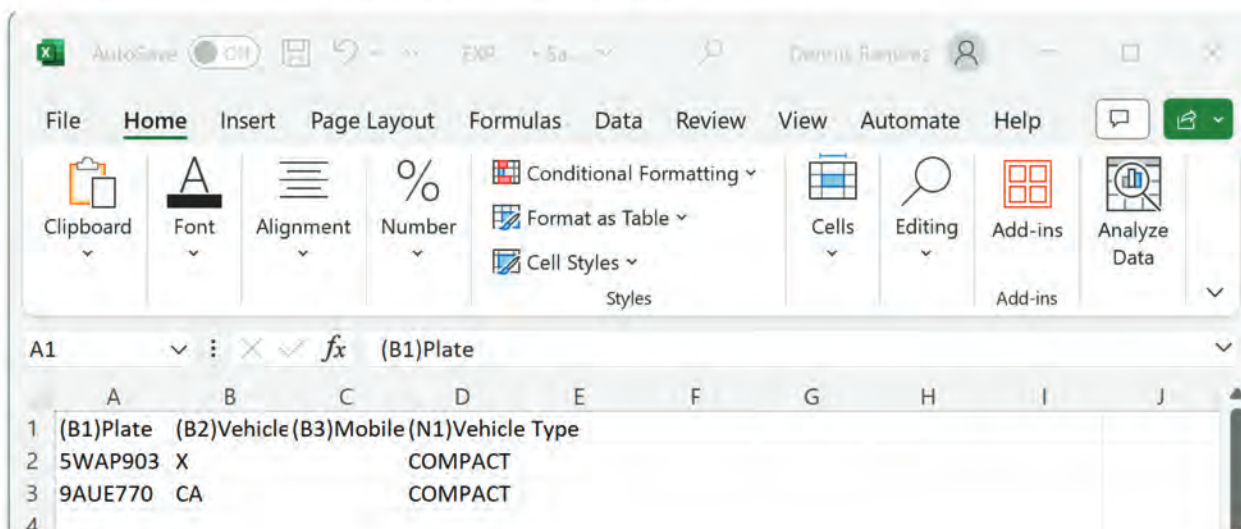
Click OK to save excel file from NVR. Remove USB and insert into a computer.

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Demonstration of screen after having entered the information.



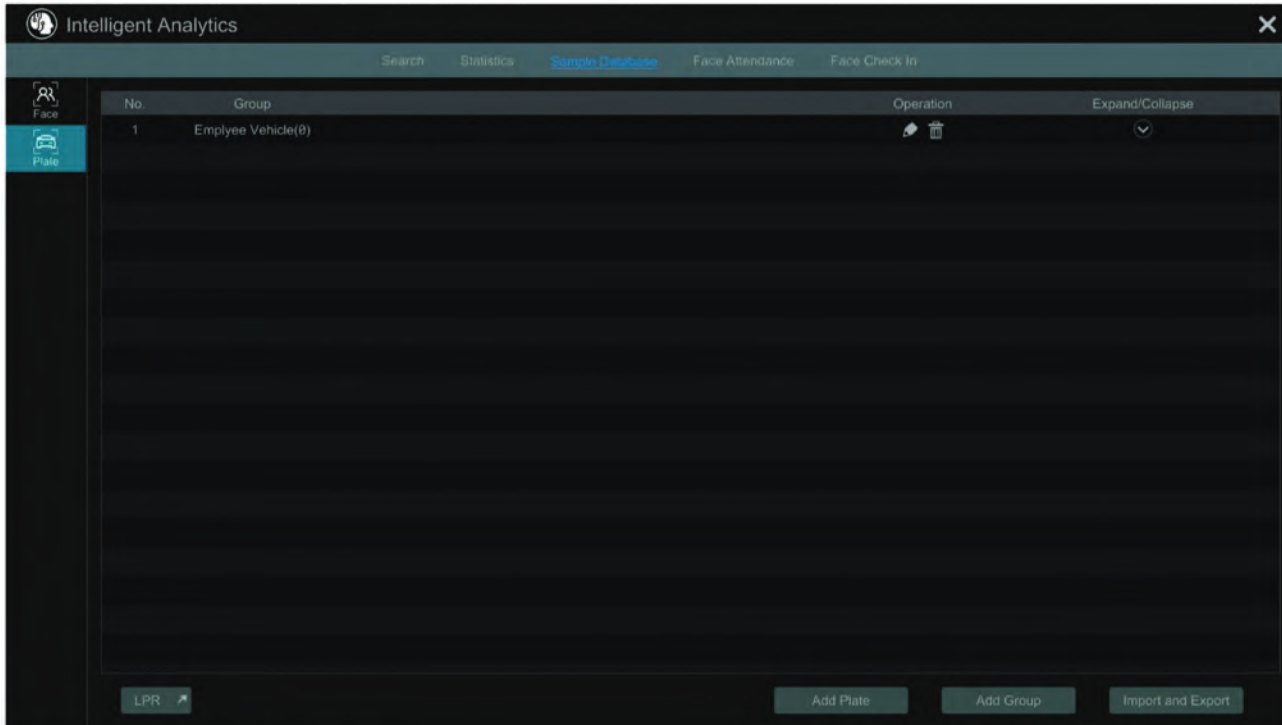
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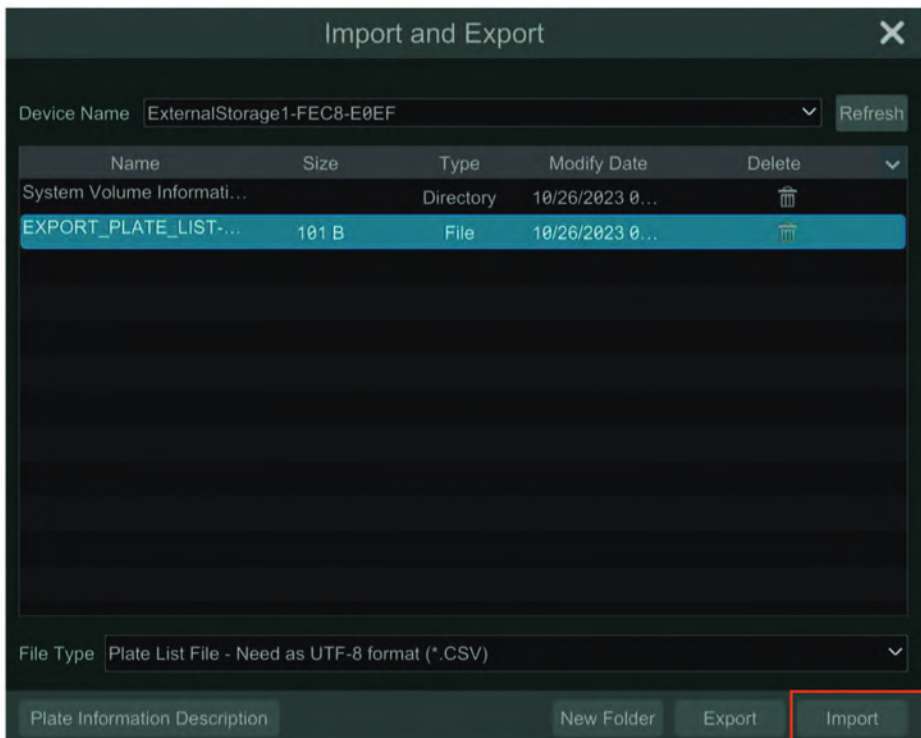


Insert USB into NVR and go to Menu, Settings, AI/Event, LPR and Plate Database.

Click on Import and Export.



Select File and click on Import.



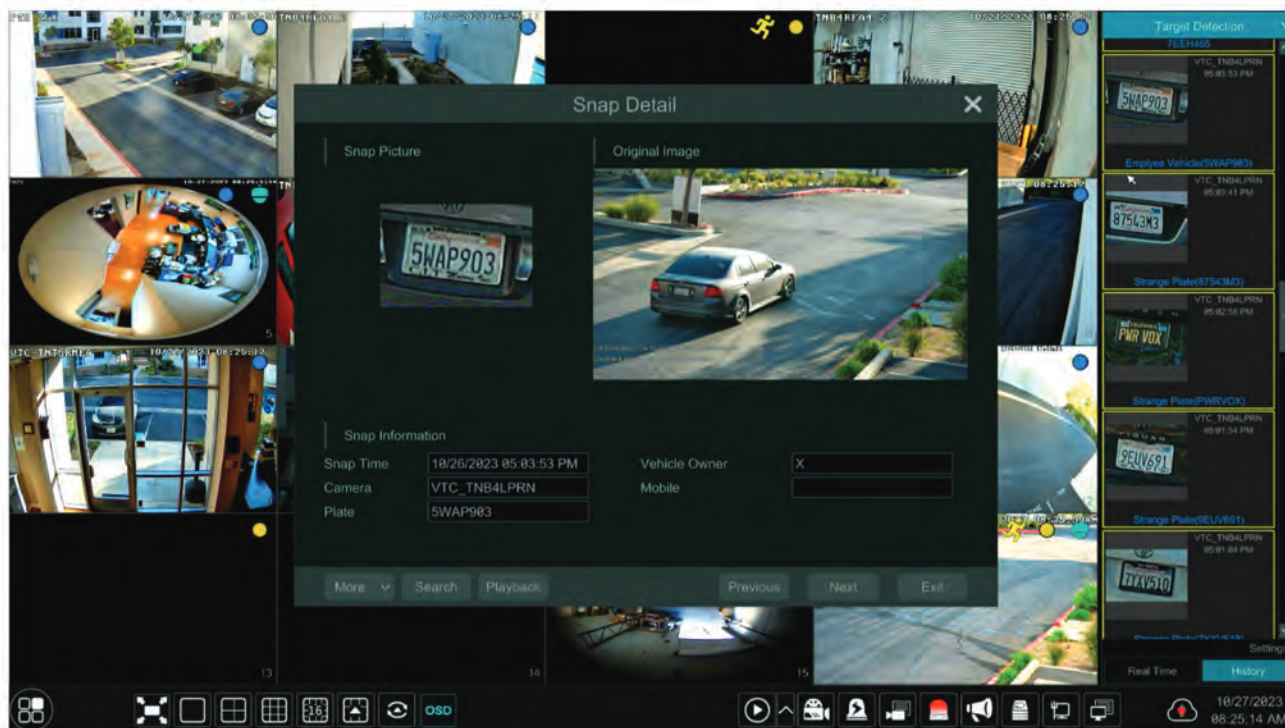
Select Target Detection.

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Information will now be displayed on the right side of the screen -- vehicle plates you entered in group along with strange "unknown" plates will be displayed.



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***If Target Detection Message doesn't appear, go to Menu, settings, AI/Event, LPR and select Recognition.

Click and enable Plate Group and set Schedule.

Click apply when done.

