

Setting up the security system parameters

All security system settings are grouped and organized into tabs based on their functions.

Search Settings

To quickly find a setting, use the search bar at the top of the app window.
Type the name of the setting and pick it from the list that appears.

The screenshot displays the StarLine Master 3.10.6 application window. At the top, the title bar reads 'StarLine Master 3.10.6'. Below it, the StarLine logo is on the left, and system information is on the right: 'Security-telematic system StarLine E96v2, E9v2 (E96V2P S302 000073)', 'ID: 900-00445.A', 'Firmware: 2.41.0', 'CAN Library: 7.1.11.86503', and a note 'Configuration file is not selected'. A search bar labeled 'Search settings' is positioned below the system info. To the right of the search bar is a toggle for 'ADVANCED MODE enabled'. Below these are several tabs: 'Channels and CAN', 'General settings' (which is selected and highlighted with an orange bar), 'Remote start', 'Autostart', 'Engine blocking', 'Flexible logic', and 'Sensors settings'. The 'General settings' tab contains a section titled 'Lights and siren control'. This section includes several settings: 'Indication at arm and disarm' set to 'Siren and lights'; 'Siren control at arming / disarming by factory security' set to 'Siren at switching over security mode'; 'Siren volume at arming / disarming' with a value of 7 and a slider; 'Alarm trigger indication' set to 'Siren and lights'; 'Siren volume at alarm trigger' with a value of 10 and a slider; 'Limit power circuits control at low battery voltage' with an unchecked checkbox; 'Min voltage level to control siren, V' with a value of 10 and a slider; 'Voltage threshold for lights, V' with a value of 10 and a slider; 'Min voltage level to control horn, V' with a value of 10 and a slider; and 'Hazard lights control - impulse, mc' with a value of 100 and a slider. At the bottom of the window are four buttons: 'DEFAULT SETTINGS' (blue), 'BACK' (orange), 'SAVE TO DEVICE' (grey), and 'SAVE TO FILE' (blue). A small orange speech bubble icon is in the bottom right corner.

StarLine Master 3.10.6

StarLine Master

Security-telematic system StarLine E96v2, E9v2 (E96V2P S302 000073)
ID: 900-00445.A Firmware: 2.41.0 CAN Library: 7.1.11.86503
Configuration file is not selected

Search settings

ADVANCED MODE enabled

Channels and CAN General settings Remote start Autostart Engine blocking Flexible logic Sensors settings

Lights and siren control

Indication at arm and disarm Siren and lights

Siren control at arming / disarming by factory security Siren at switching over security mode

Siren volume at arming / disarming 7

Alarm trigger indication Siren and lights

Siren volume at alarm trigger 10

Limit power circuits control at low battery voltage ☐

Min voltage level to control siren, V 10

Voltage threshold for lights, V 10

Min voltage level to control horn, V 10

Hazard lights control - impulse, mc 100

DEFAULT SETTINGS BACK SAVE TO DEVICE SAVE TO FILE

Changing settings

A setting that you changed and is different from the original will be marked with an orange tag.

StarLine Master 3.10.6

Security-telematic system StarLine E96v2, E9v2 (E96V2P S302 000073)
ID: 900-00445.A Firmware: 2.41.0 CAN Library: 7.1.11.86503

Configuration file is not selected

Search settings

ADVANCED MODE enabled

Channels and CAN General settings Remote start Autostart Engine blocking Flexible logic Sensors settings

Anti-hijack, step 3: alert by siren, sec 60

General operation modes

Re-arming ☒

Time to re-arming, sec 30

Auto-arming ☐

Time to auto-arming, sec 10

Delay to lock doors at auto-arming, sec 20

Delay to sensors activation at arming, sec 15

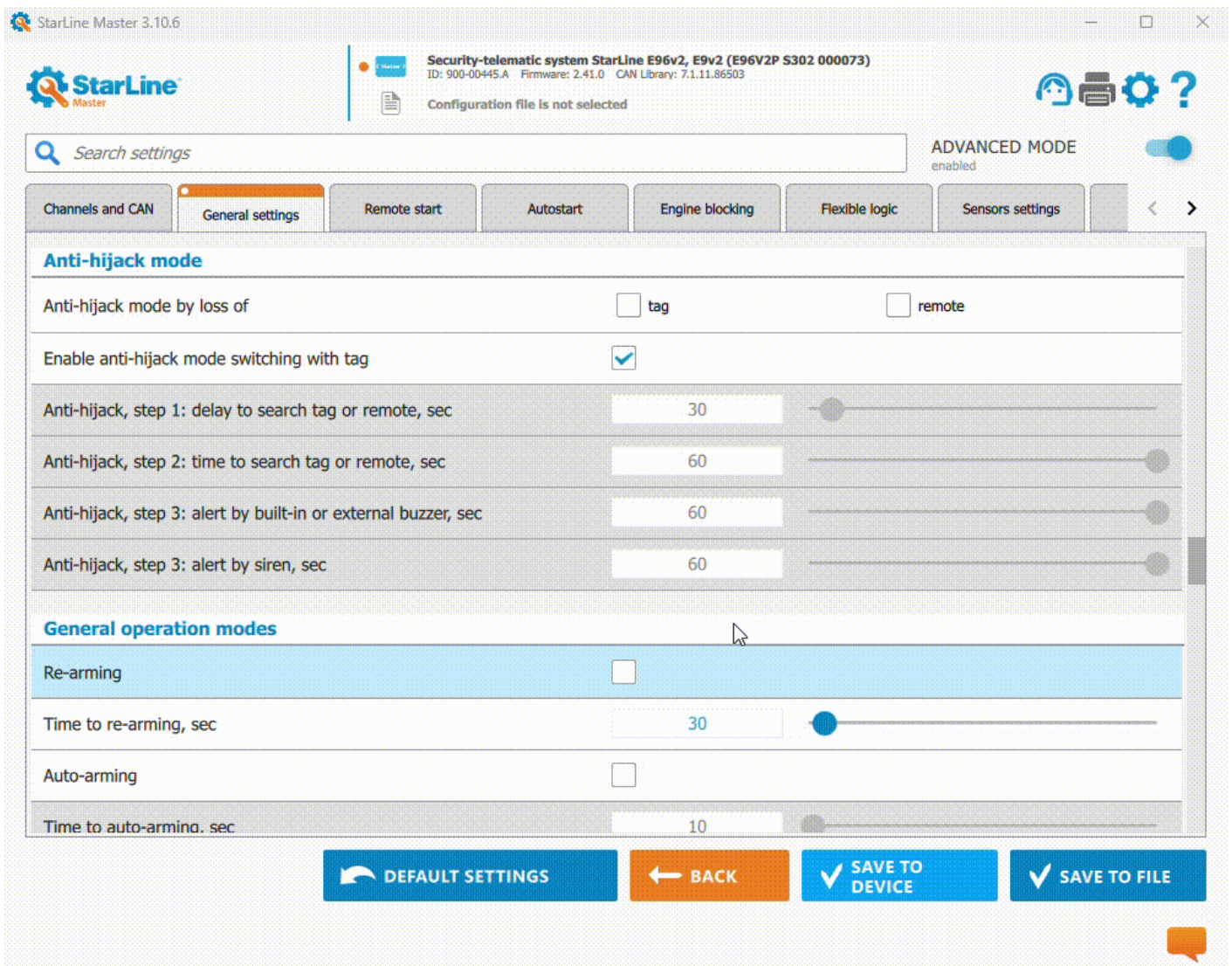
Owner authorization ☐ Tag ☐ Factory buttons ☒ Remote key

Immobilizer mode ☐ Tag ☐ Factory buttons

Condition for immobilizer activation By alarm

DEFAULT SETTINGS BACK SAVE TO DEVICE SAVE TO FILE

If a setting is gray, it means it's either not available for this device or locked. To unlock it, turn on the related option.



Saving settings

After setting all the needed options for the security system, save your changes. Click the “Save to device”.

After that you’ll see a message when the settings are successfully saved to the device.

Factory reset

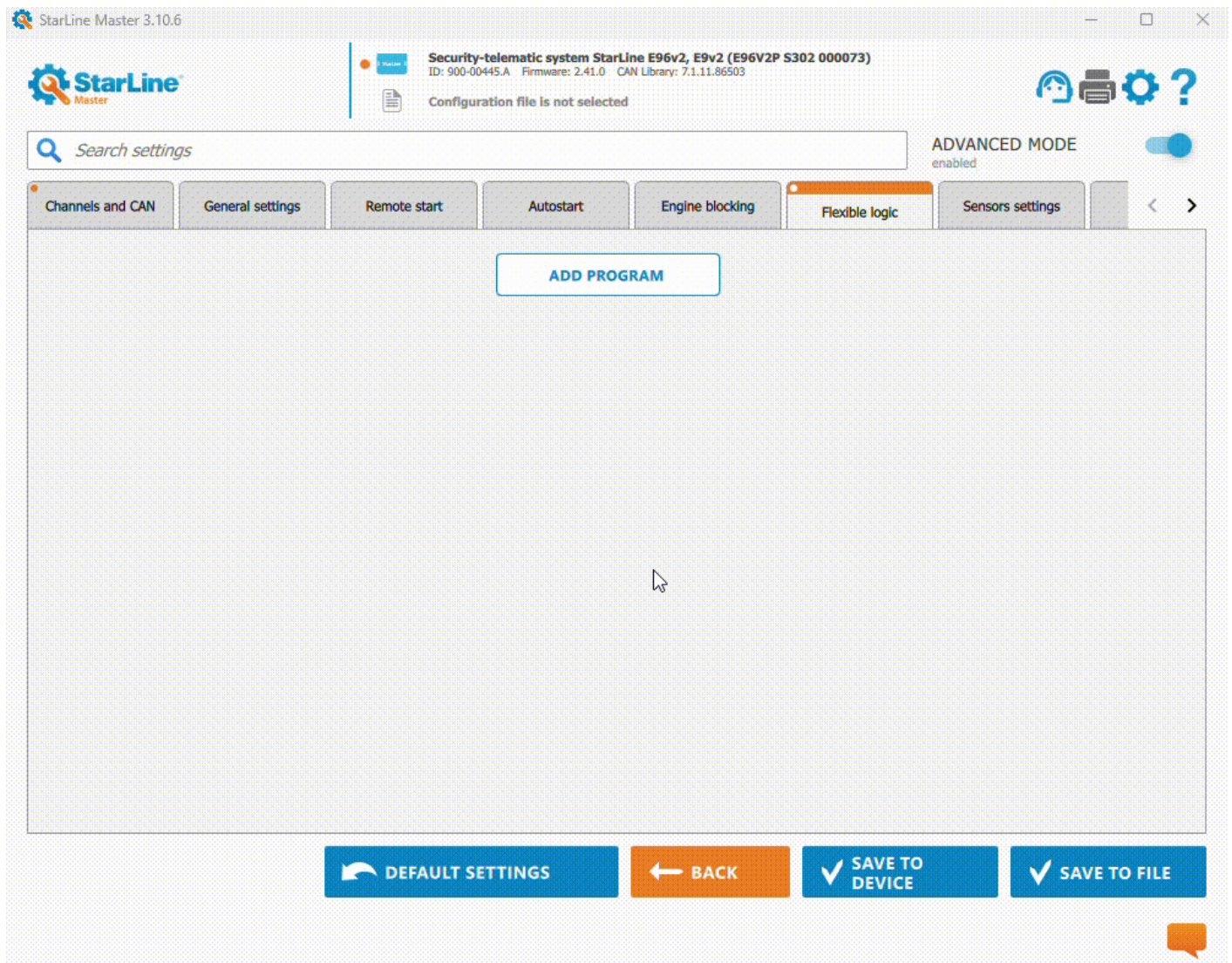
To reset the system settings to default, click the “Default settings”, then click “Save to device.”

Making a Flexible logic program

On the "Flexible Logic" tab, you can create the features you need that aren't already in the vehicle or security system.

For example, to set up a siren reminder that the lights are on, follow these steps:

1. To create a new option, click the "Add Program". Enter the specify program name and tick to activate it.
2. Place the cursor in the "Events" field. In the pop-up window, choose the event "Armed" from the drop-down lists and then click the "Done".
3. In the "Conditions" field, set the condition for the selected event to happen — "X1:4 (grey-black—not set): active."
4. In the "Actions" field, choose the action that will happen after event occurs under selected condition.



For authorized installers, it's possible to create more than 30 flexible logic programs, including ones for the settings file.