

Instructions

The StarLine BT key fob (hereinafter referred to as the key fob) is designed to control the security functions of a vehicle via a secure Bluetooth Smart protocol.

Central unit software version 2.42.2 or higher is required.

The availability of the BT key fob depends on the configuration of the security system.

Technical specifications

Battery type	CR2032 3V
Operating temperature range	-20 ... + 40 °C
Moisture protection level	IP54
Dimensions	53 x 29.2 x 9.2 mm
Weight	12 g

The key fob has two buttons and an LED indicator. Button 1 arms the system, button 2 disarms it.



Checking the connection

To check the connection between the key fob and the main unit, briefly press the key fob button. If there is a connection, the LED on the key fob will flash twice; if there is no connection, it will flash once. The colour of the flash will correspond to the set mode:

- green — "anti-theft by tag loss" mode is off;
- red — anti-theft mode is enabled;
- yellow — service mode.

Controlling the system

Duration of button presses on the key fob:

- **short** — press and release the button, followed by a flash corresponding to the current operating mode;
- **long** — hold the button until the LED flashes. There are two levels of button press duration:
 - **Level 1** — press and hold the button, followed by two short flashes of the current operating mode and one long flash, during which you need to release the button.
 - **Level 2** — press and hold the button, followed by two short flashes of the current operating mode and one long flash, then a series of

short flashes, during which you need to release the button.

Command	Press duration
Arm the system	Button 1 - short
Disarm	Button 2 - short
Enable/Disable "Anti -HiJack" mode	Button 1 - long press Level 1
Enable/Disable service mode	Button 1 - long press Level 2
Unlock trunk lock	Button 2 - long press Level 1

Additional functionality

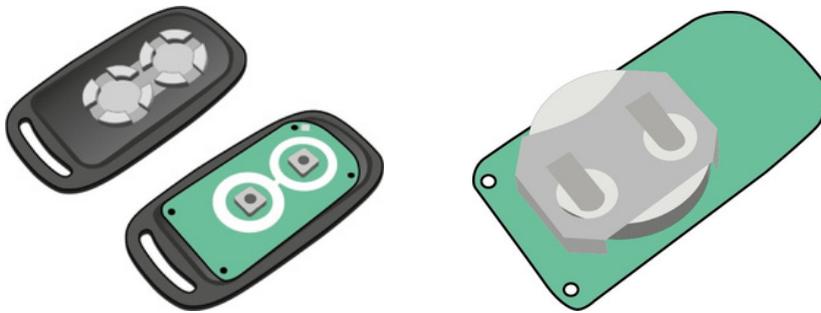
Using the StarLine Master programme, you can select the function of button 1: short press - arming or starting/stopping the engine; long press of level 1 - control of the Anti-HiJack mode or start/stop the engine.

To unlock the boot, press and hold button 2 at level 1 (this function is available starting with central unit software version 2.43 and above).

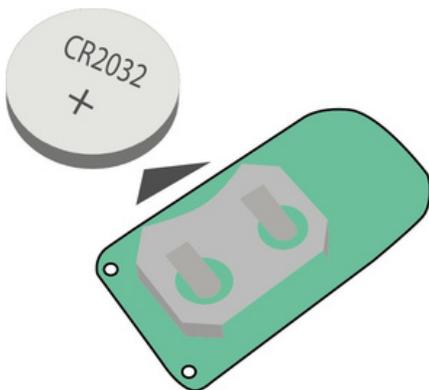
Registration in the security system

Put the security system into device registration mode.

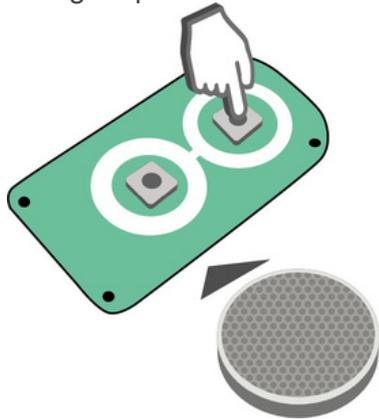
1. Carefully open the key fob case. Remove the circuit board.



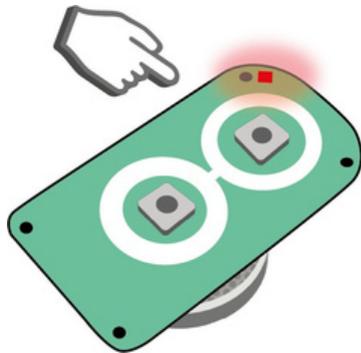
2. Remove the battery.



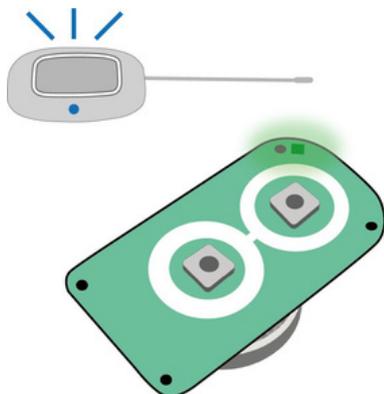
3. Press and hold the key fob button and insert the battery. The LED on the key fob will light up red.



4. Release the button and check for a series of red flashes within 10 seconds.



5. Successful registration will be confirmed by a green flash, 2 flashes of the LED on the transceiver and 2 beeps. If the key fob has not been registered, the LED on the key fob will light up red.



6. Repeat steps 1-4 for the remaining key fobs.

Replacing the battery

If the key fob battery is low, 3 audible signals will sound when the ignition is turned on and an SMS message will be sent to the owner's number.

We recommend replacing the battery as soon as possible.

To replace the battery, carefully open the key fob case with a thin plastic object (e.g. a plastic card). Install the new battery, observing the polarity. After installing the battery in the key fob, the system is ready for operation.

