

StarLine BT Card-tag

EN version mock manual

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User manual

General

StarLine wireless transponder card (hereinafter referred to as the card) is designed to control the vehicle security system functions using the secure Bluetooth Smart protocol. The card is supplied from factory in transport (power saving) mode, i.e. inactive! To switch it to normal operating mode, press the card button 5 times, followed by 3 short beeps.



Technical specification

Features	Values
Radio range	Bluetooth 2.4 GHz
Power supply	Built in Li-pol battery 3.7 V 130 mAh
Battery runtime	up to 4 months
Battery charge time	up to 2 hours
Operation temperature	0 ... 40 C0
Waterproof rating	IP65

Dimensions	85 x 54 x 2 mm
Weight	13 gr

Paring card in security systems

The main unit firmware version must be 2.42 and above

1. when security systems is disarmed and ignition Off, press the service button 7 times and switch IGN On. Entry to registration mode will be confirmed by 7 flashes of the service button LED and 7 beeps of the main unit built-in buzzer.
2. press the card button 7 times, wait for a 2-second beep during which press the button once briefly.

During pairing process the card emits short sounds:

1 short beep – pairing successful

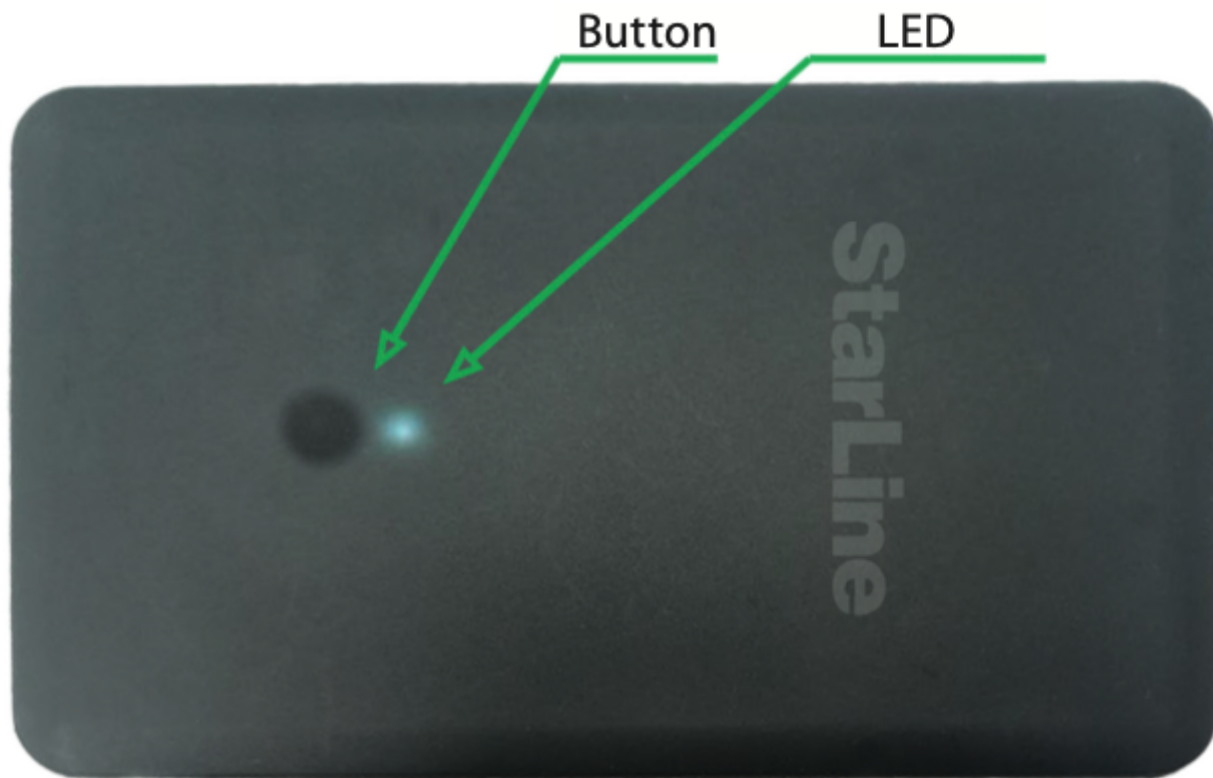
2 short beeps – pairing failed

3. switch IGN Off

Exiting registration mode will be confirmed by 2 flashes of the service button LED and 2 beeps of the main unit built-in buzzer. And then followed by a number of beeps corresponding to the number of registered devices.

Transponders and smartphones must be all paired in one registration cycle. All previously paired transponders and smartphones will be deleted from memory

Using the transponder card



Duration of a card button pressing:

short – press and release button, followed by a sound of corresponding current operation mode;

long – press and hold button until a long beep

Duration of long pressing can be of 2 levels:

1 level — press and hold button followed by beeps of current operating mode and then long beep, during which the button must be released.

2 level — press and hold button followed by beeps of current operating mode and a long beep, then followed by serial beeps, during which the button must be released.

Commands	Button press sequence	Sounds
Arm/disarm	1 short press	1 short
Anti-hijack switch On/Off	long press 1 level	2 short
Service mode switch On/Off	long press 2 level	3 short

NOTE! To save card from damaging, recommend carrying it in a wallet or card holder

Device contains an irreplaceable lithium battery. Do not disassemble, break, or burn the card, or expose it to moisture, direct sunlight, low air pressure, or extreme temperatures below 0 °C or above 65 °C. Use only original charging cable. If the card overheats, swells up, or fails to charge, stop using it immediately

Charging

Connect the charger magnetic plug to the card contacts. The built-in LED will be blinking white. When battery is fully charged, the LED will lit permanently and turn off once charger is unplugged.



When connecting or disconnecting charger, card indicates a charge level with sounds:

Sound signals	Charge level
1 short	< 25%
2 short	>= 25%
3 short	>= 50%
4 short	>= 75%
1 long	= 100%

Do not dispose the faulty and broken transponder card along with a regular householdwaste. It must be disposed at a designated electric and electronic appliances collection point