

# Emergency disarming

System can be fully disarmed with emergency disarm code, indicated on owner ID card, when:

- Tag is lost
- Tag or remote key battery discharged
- Anti hijack mode is activated

The image shows a web interface for Starline's online service. On the left, there are fields for 'Login' and 'Password', with a note: 'The login and password for entering the personal account on the website www.starline-online.ru'. On the right, there is a section titled 'Code of emergency security deactivation' with a white input field, and a 'Service code' section with two input fields. At the bottom, it displays 'Technical support phone, toll free in Russia' and the number '8-800-333-80-30'.

## Emergency disarming with service button

1. Make sure ignition is switched On.

On



2. Push service button or external transceiver button a number of times, equal to the first digit of emergency disarm code.

Push  
X times



X - first digit of  
emergency disarm  
code

3. Each digit entry will be confirmed within 3 sec with service button LED flashes in a number equal to a sequence number of corresponding digit entered (1,2, 3 or 4 times).



4. Repeat 1...2 steps for remaining digits.

5. Valid code entry is confirmed with 3 flashes and 3 sounds, system turns disarm.

If invalid emergency disarm code is entered 3 times, then next entry shall be blocked for 15 min. Each button push in this interval will be indicated with 5 flashes.

## Example of entry the code 5342

	on		off		on	off		on	off	
Ignition										
Press the service button		5 times			3 times			4 times		
Flashes of the service button			1 time			23 times				times

	on		off		on	
Ignition						
Press the service button		2 times				
Flashes of the service button			4 times			3 times

## Emergency disarming with SMS text message

Send SMS text command **30 XXXX** , where XXXX — emergency disarm code from ID card.

# Changing emergency disarm code with service button (or external transceiver button)

1. Switch system in disarmed mode if it is armed.
2. Push service button 4 times.
3. Switch ignition On. 4 LED flashes and 4 sounds shall follow.
4. Entry into code recording will be confirmed with 2 LED flashes and 2 sounds.

If nothing is done withing 5 sec system shall turn Off emergency code recording mode.

5. Switch ignition Off.
6. Switch ignition On and push service button a number of times equal to a first digit of existing emergency disarm code.
7. Switch ignition Off. Each digit entry will be confirmed with LED flashes equal to a sequence number of corresponding digit entered (1,2, 3 or 4 times).
8. Repeat 6...7 steps for remaining digits.
9. Valid existing code entry will be confirmed with 2 LED flashes and 2 beep sounds.
10. Switch ignition On. Push service button a number of times equal to a first digit of a new emergency disarm code.
11. Switch ignition Off. Each digit entry will be confirmed with LED flashes equal to a sequence number of corresponding digit entered (1, 2, 3 or 4 times).
12. Repeat 10...12 steps for remaining new code digits.
13. A new code entry will be confirmed with 2 LED flashes and 2 beep sounds.
14. Enter a new code once again repeating 10...12 steps.
15. New emergency disarm code recording will be confirmed with 2 LED flashes and 2 beep sounds.

