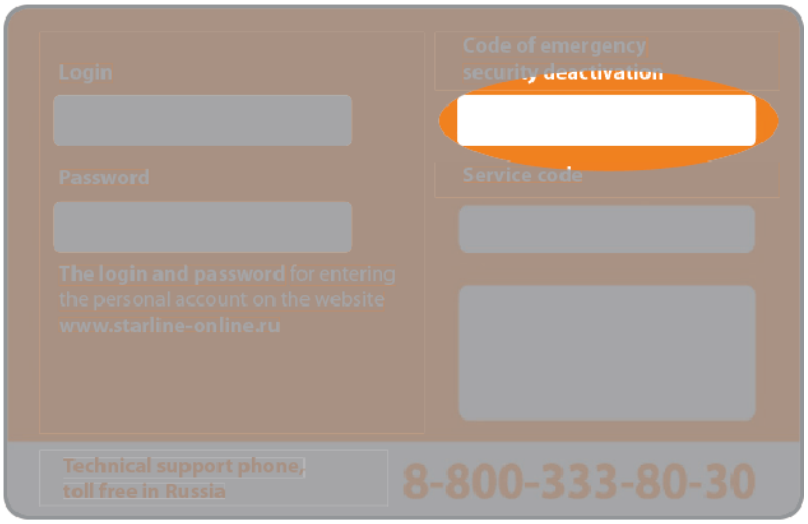
Emergency disarming

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

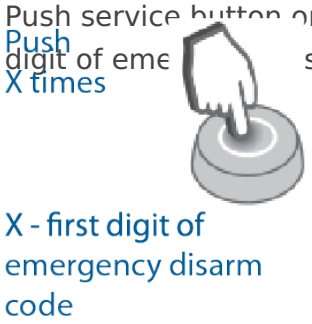
- Tag is lost
- Tag or remote key battery discharged
- Anti hijack mode is activated



Emergency disarming with service button

1. Make sure ignition is switched On.

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



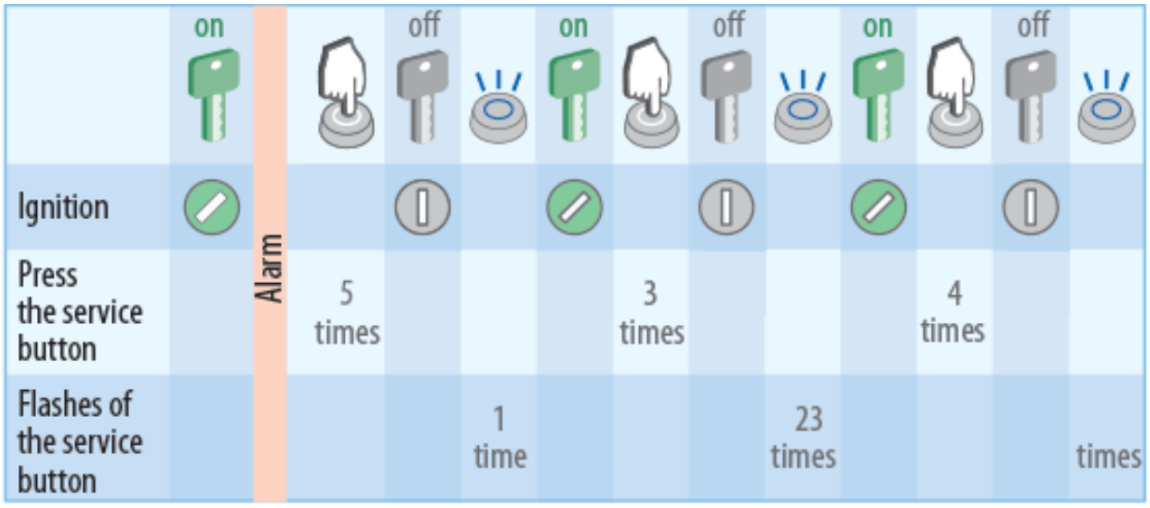
3. Each digit entry will be confirmed within 3 sec with service button LED flashes in a number equal to a sequence number of corresponding digit entered (1,2, 3 or 4 times).

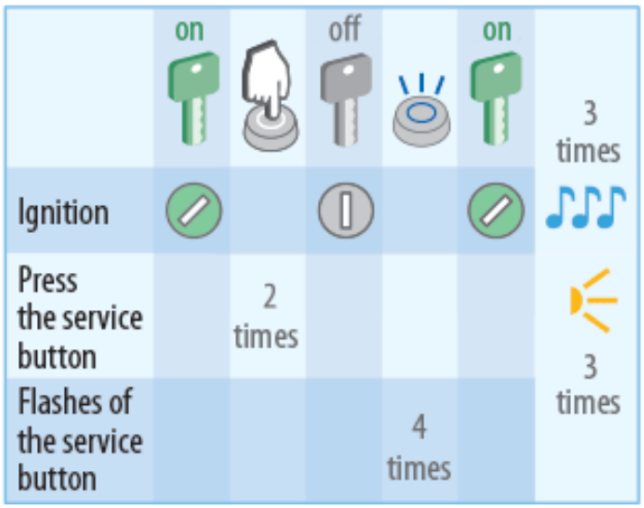
4. Repeat 1...2 steps for remaining digits.

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





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.