

Control with wireless tag (transponder)

Wireless tags availability depends on delivery set

The included and optional tags are supplied from factory in transport (power saving) mode, i.e. inactive! Pushing a tag button in this mode is indicated by green and red alternating flashes of the built-in LED. To switch it to normal mode push a tag button several times until flashing color turns to green



Connection check

Push button once to check tag connection status. 2 LED flashes means connection with security main unit established, 1 flash means disconnected. A flash color corresponds to the current active mode:

- green-Regular mode, Anti-hijack is disabled
- red-Anti-hijack mode is enabled
- yellow-Service mode is enabled

Control over security system

Duration of a tag button pushing:

- short – push and release button, followed with a flash of corresponding current operation mode;
- long–push and hold button until LED begins flashing.

Duration of long push are of 2 levels:

- 1 level – push and hold button followed with double short flashes of a current operating mode and then long flash at which button must be released;
- 2 level – push and hold the tag button followed with double short flashes of a current operating mode, then one long flash and then followed with serial flashes at which button must be released

Command	Button push
Arm/Disarm	1 short
Enable / disable Anti-hijack by a tag away	long 1 level
Enable/Disable Service mode	long 2 level

Replacing a tag battery

Wireless tag (transponder) is equipped with CR2032 type Li-ion battery.

Tag battery discharging is indicated with 3 sounds of embedded main unit buzzer (or siren) at ignition On. Then battery must be replaced as soon as possible

To replace battery open a tag casing carefully with a flat metal or plastic item, remove discharged battery from slot. Install a new battery in the slot observing correct polarity (positive side up, as shown on picture). Then fix a cover back. Tag is ready for operation.



A smartphone with support of Bluetooth 4.2 and above can also be used as a tag. See [Devices registration](#) article to pair a smartphone as a tag.

The smartphone operation as a tag may be limited by operating system restrictions and power saving settings in a particular phone