GRANAT GT KeyControl

Wireless control key fob

Part of the security alarm system

ortus.io
support@ortus.io

EN

User Manual

GT KeyControl is a wireless key fob for controlling the status (open/closed) of a group of a protected object, as well as generating a notification about the need for assistance to the receiving and control device.

The key fob is linked to the receiving and control device and configured using software.

For configuration with Lun and GT Panel devices, use the Configurator **11 application**

Technical specifications

Power	3V, CR2032 lithium battery included
Battery life	3 years
Radio communication with wireless devices	Multi-channel ISM, frequency range 868.0...872.0 MHz, 250 kHz bandwidth, up to 100 mW
Communication protocol	Two-way, encrypted, with tamper detection (jamming)
Operating temperature	from +5°C to +40°C
Overall dimensions / weight	68 x 34 x 13 mm / 25g
Security level	Grade 2
Climatic class / degree of protection	Class I

Complete set

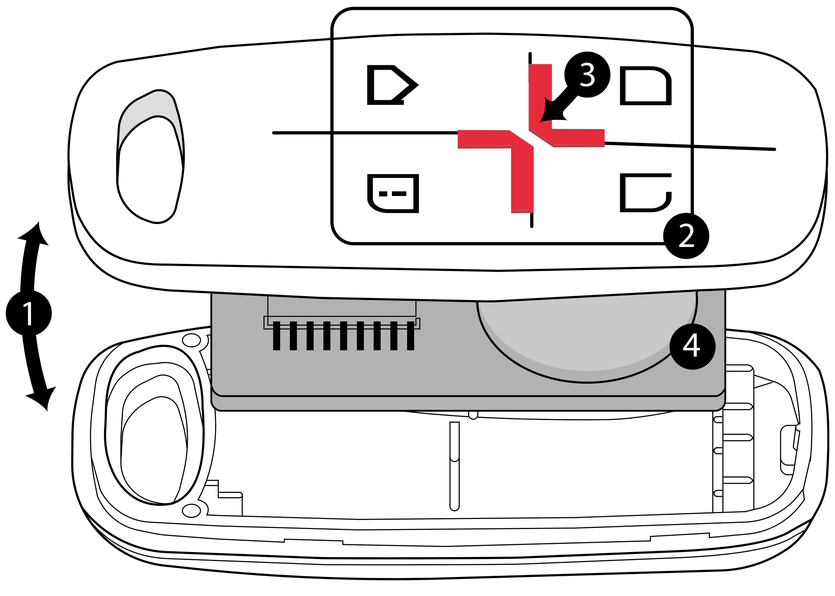
1. GT Key key fob with CR2032 battery
2. User Guide

Be careful. Do not swallow the battery - risk of chemical burns! Replacing the battery with another one of the incorrect type or with the wrong polarity may cause a fire or explosion.
Dispose of used batteries according to national regulations.

Warranty

The warranty period for devices manufactured by the company (except for batteries) is two years from the date of sale.
If the device is not working properly, first contact **support@p-sec.ua**, perhaps this issue can be resolved remotely.

Design and components



1. Key fob housing.
2. Control buttons.
3. LED indicators.
4. CR2032 battery (included).

Example of registration on the device Lun 11 mod 3/5

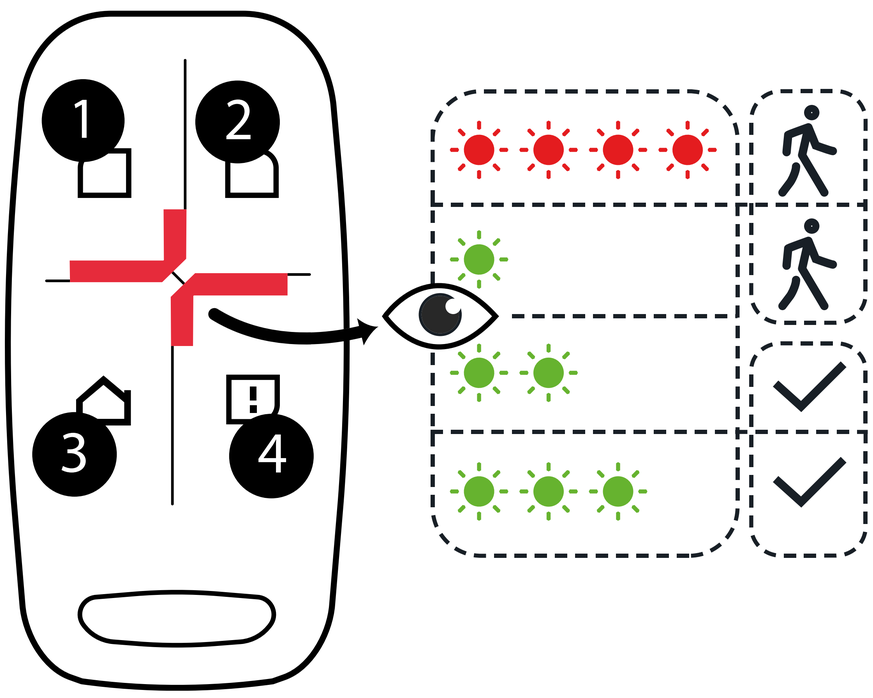
WIRELESS ZONES

Zone 145	--------	-
Zone 146	12345678	3

1. Turn the control panel to operating mode.
2. Simultaneously press the (3) and (4) keys of the key fob to delete the previous registration.
3. In the Lind-15 keypad, select Settings > Radio system > Radio zones.
4. Touch the free cell marked ---- (#145)
5. Touch the “Add” button at the bottom of the screen.
6. Turn the detector switch to the ON position and wait 10 seconds.
7. Press any key fob button and wait 10 seconds.
8. Check the registration for the presence of the detector code instead of ----

Additional information on registration in other devices on the **oib.systems**

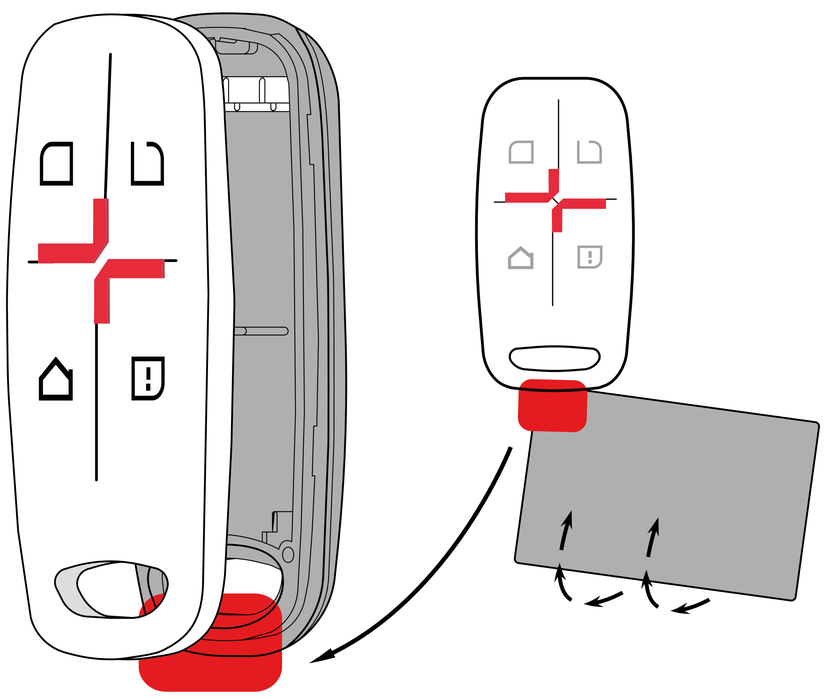
Button assignments, signal level evaluation



1. Arming the group selected in the configuration.
2. Disarming the group selected in the configuration.
3. Arming the group selected in the configuration with the presence of people.
4. Sounding the sound signal.

The signal level is displayed by the key fob indicator with a red or green flash after simultaneously pressing and releasing the keys (1) and (2) of the key fob.
Red flashes mean that the distance to the receiver is too great (no connection)

Opening the key fob case



1. To open the case, use any flat, plastic object (card or pick)
2. Slide the case in the recess. (bottom right part of the key fob)
3. Open the case with a light movement, it is fastened with latches.