

KEYPAD (K-LARIO)

K-LARIO is a wireless keypad for manage the LARIO control panel (max 4 keypads). It can operate with an external power supply from 5 to 12 Vdc or be powered by 3 supplied batteries (alkaline AAA 1.5V). If you decide to power the keypad at 12 Vdc through the special connector, the batteries will work as a backup. Once the batteries have been connected, by removing the special battery save tab, carry out the learning procedure and relative test. For the Self Learning procedure, press the "✕" and "✓" keys simultaneously and release when all the LEDs flash. It is now possible to program the device using the App (fig. 5.2.23).

Attention - K-LARIO does not work with the RP800 repeater.

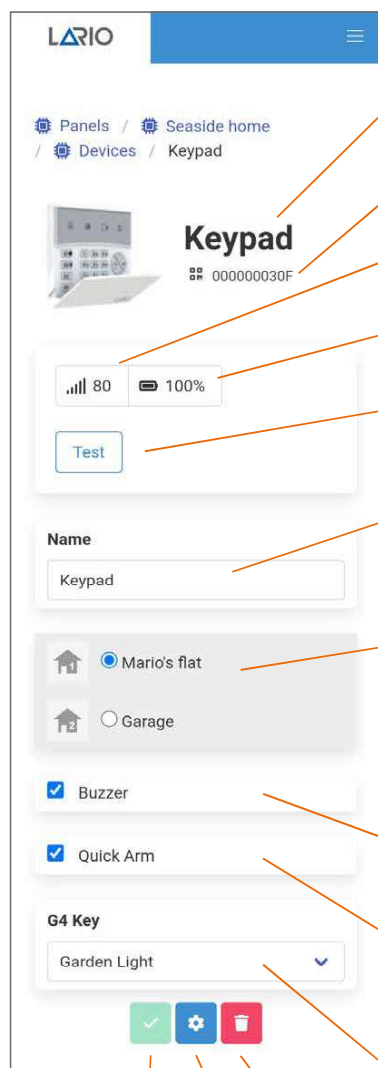


fig. 5.2.23

Device name

Device ID

Radio signal level

Battery level

Activation key device single test

Possibility to change the device name

Assignment of the device to the Area previously activated in the panel. The Programs, previously associated with the Area, are automatically enabled (fig. 5.2.25)

Attention - the keypad can be associated with only one Area to which a user must always be associated, otherwise the keypad will not work

Buzzer activation/deactivation

Quick arm activation/deactivation associated with the G1, G2, G3, G4 keys on the keypad (fig. 5.2.25)

Activation/deactivation of a Scenery associated with the G4 key on the keypad (fig. 5.2.25). **Attention - the keypad can be associated with only one Scenery**

Confirm the changes made

Delete the device

Access the advanced settings

Test

During the Test phase it is possible to view the battery level and the signal level



Advanced settings (fig. 5.2.24)



- Tamper - activates the anti-opening tamper
- Supervision - activates the supervision

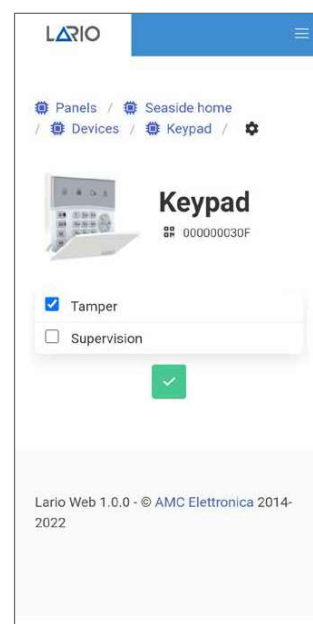
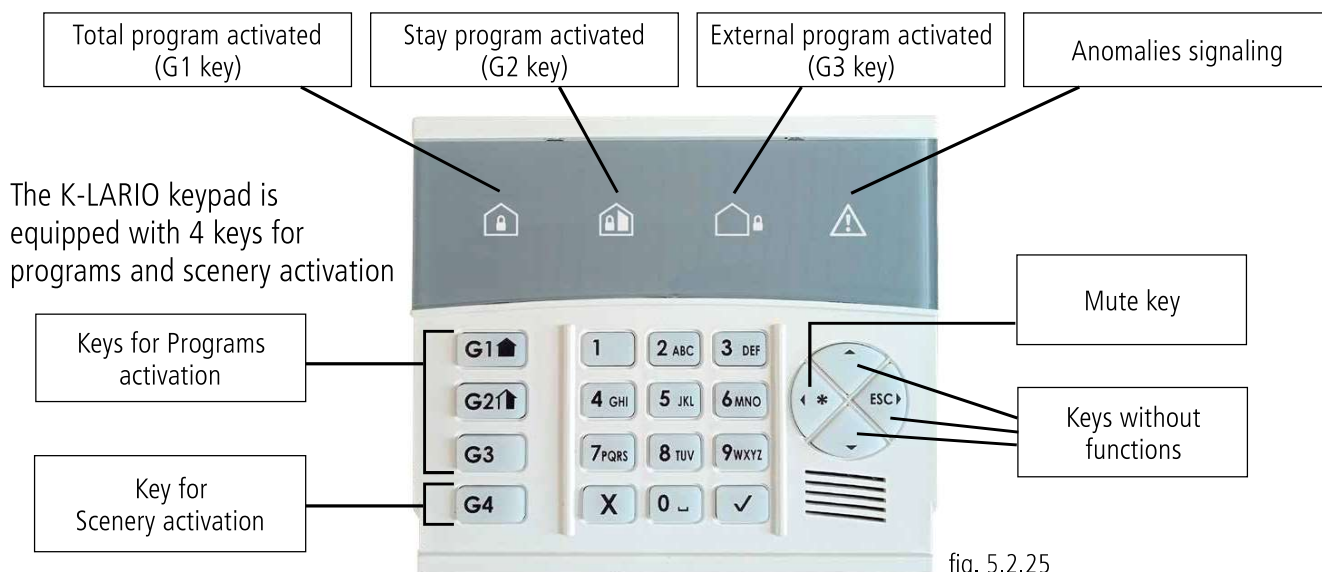


fig. 5.2.24

When the keypad is powered by batteries the backlight will always be off; to activate it press any key (only usable keys will light up) and give the command within 6 seconds, otherwise the keypad will turn off.

When it is powered at 12 Vdc, the keypad will always be active (system status keys and LEDs always on).

K-LARIO keypad has 4 signaling icons for arm/disarm status and anomalies.



Quick arming (in the App "Quick Arm" must be selected):

- to activate a program press the relative key directly (G1, G2, G3). The relative LED will light up on the keypad screen. If the keypad is powered by batteries the LED will turn off after 5 seconds.
- to activate a scenery press the relative key directly (G4). To confirm that activation has taken place the three LEDs (G1, G2, G3), on the keypad screen, will flash 3 times (only one scenery previously assigned can be activated).
- If a delayed exit/entry time has been previously assigned, the relative LED will immediately light up on the keypad accompanied by an acoustic signal (beep) for the duration of the assigned time. If the keypad is powered by batteries, the acoustic signal will consist of only 5 beeps and a final double beep when the time has elapsed. The LED will turn off after 5 seconds.

Arming by code:

- to activate a program press the relative key (G1, G2, G3) and then enter the user code within 6 seconds. The relative LED will light up on the keypad screen. If the keypad is powered by batteries the LED will turn off after 5 seconds.
- to activate a scenery press the relative key (G4) and then enter the user code within 6 seconds. To confirm that activation has taken place the three LEDs (G1, G2, G3), on the keypad screen, will flash 3 times (only one scenery previously assigned can be activated).
- If a delayed exit/entry time has been previously assigned, the relative LED will immediately light up on the keypad accompanied by an acoustic signal (beep) for the duration of the assigned time. If the keypad is powered by batteries, the acoustic signal will consist of only 5 beeps and a final double beep when the time has elapsed. The LED will turn off after 5 seconds.

Disarming:

Enter the user code (4 or 6 numbers). In the event of an incorrect code, the operation can be deleted by pressing the "X" key. If an incorrect code is entered, the keypad signals an anomaly through the appropriate icon.

Keypad mute function:

It is possible to silence the keypad by holding down the "*" key for 3 seconds.

An acoustic beep signals that the sounds have been deactivated. To return to the default state hold down again the "*" key for 3 seconds. 3 acoustic beeps will signal that the keypad sounds have been reactivated (with the keypad silenced its autonomy increases).

In case of alarm the relative LED will flash until the system will be disarmed.