



1. MAIN INFORMATION

Product name	Logic2Ksenia – the Ksenia lares 4.0 panel inside the LogicMachine
Model / code	L2K-LIC-1
Brand / seller	Agata Automation
Developed by	SmartProg
Category	Software and apps → LogicMachine
Price (list)	80.00 € + VAT
Licence type	Perpetual licence for 1 LogicMachine

2. SHORT DESCRIPTION

Logic2Ksenia is the LogicMachine app that brings the state of the Ksenia lares 4.0 panel onto LogicMachine objects, in real time, and commands the panel the other way: scenarios, zones, outputs.

3. FULL DESCRIPTION

The alarm stops being a world apart.

Partitions, zones, outputs, scenarios, temperatures and system signals become LogicMachine objects. Visualisation, scenes, logic and the KNX bus use them like any other object.

And it commands the other way too.

Writing to an object runs a scenario – arming included –, bypasses a zone, switches an output on. With open zones you can arm anyway: the app bypasses only those, until the next disarm.

A command never fires on its own.

A refused command is not repeated, a useless one is not sent, and a value written while the connection was down is not executed when it returns.

The connection belongs to the LogicMachine.

A service keeps it, starting by itself at install and at every reboot. The PIN is typed once, encrypted on the machine and never in any log.

4. MAIN FEATURES

- ✓ Real-time state
- ✓ Alarm, tamper, fault and memories
- ✓ DOMUS sensors
- ✓ Scenarios: arming and disarming
- ✓ Zone bypass
- ✓ Output commands
- ✓ "Arm anyway" with open zones
- ✓ No command repeated
- ✓ Supervisor access
- ✓ PIN encrypted on the LogicMachine
- ✓ Virtual or Standard objects
- ✓ Visu pages with logic2visu
- ✓ Diagnostic report
- ✓ Italian and English
- ✓ No Internet needed
- ✓ .ipk package

5. WHAT GOES ONTO THE LOGICMACHINE

					
Partitions	Zones	Outputs	Scenarios	System	DOMUS sensors

6. TECHNICAL SPECIFICATIONS

Platform	LogicMachine
Installation	App from .ipk file
Panel	Ksenia lares 4.0 (tested on 16IP, firmware 2.6.22)
Connection	Local network, wss on port 443
State	Real time
Commands	Scenarios, zone bypass, outputs
Objects	Virtual or Standard (KNX)
Languages	Italian, English
Licence	1 perpetual licence for 1 LogicMachine
Internet	Not needed

7. REQUIREMENTS

- ✓ A LogicMachine that installs apps from .ipk files
- ✓ A Ksenia lares 4.0 panel reachable on port 443
- ✓ The panel IP and the PIN of a user
- ✓ Recommended: a user dedicated to the integration

8. WHAT YOU GET

- ✓ The .ipk package, always the latest version
- ✓ The manual in English (PDF)
- ✓ The manual in Italian (PDF)
- ✓ The perpetual licence, by e-mail

9. HOW TO BUY AND ACTIVATE IT

1

Download the app, free, and install it from App Store → Install from file

2

Buy the licence on AgataStore

3

From the link in the e-mail, paste the LogicMachine fingerprint

4

The licence arrives by e-mail, usually within minutes

5

Paste it into the app page and save

10. TO KNOW BEFORE INSTALLING IT

Whoever reaches the LogicMachine sees the alarm.

Without typing the PIN: that is what the integration is for. Access control is the LogicMachine's; for remote access, a VPN.

A command object can arm or disarm.

Whoever can write to it does so without knowing the PIN. The app asks for confirmation every time one is created: tell the owner of the system.

A bypassed zone makes no noise.

Arming sounds, an output is visible; a bypass is not. Whoever creates that object should know it.

The licence is tied to the LogicMachine.

The app updates without losing it; changing LogicMachine needs a new one. If it is lost, we send it again.

