

# Satel integration module

The Satel integration module allows sharing information about events and alarms between Satel alarm systems and the Intellect PSIM, enabling creation of AxxonSoft-powered security systems that consolidate diverse hardware in a single software interface.

The Satel integration module supports the following functions:

- Configuration of Satel fire alarm system
- Communication between Satel alarm system and ACFA Intellect (monitoring, management).

**Integra 64** and **Integra 128 control panel main boards**, as well as **CA-64 powered zone expansion modules** and **CA-64 O-R output expansion modules**, can now be integrated with ACFA Intellect.

Integra control panel main boards, with 16 to 128 zones depending on model, enable building smart home and access control systems. Integra-based systems can be managed via touchscreen keypad, keyboard, keychains and proximity cards, and remotely via computer or mobile device.

The CA-64 zone expansion module allows adding 8 zones with support for NO, NC, EOL and 2EOL. The 1.2A power unit provides extra electricity for alarm devices.

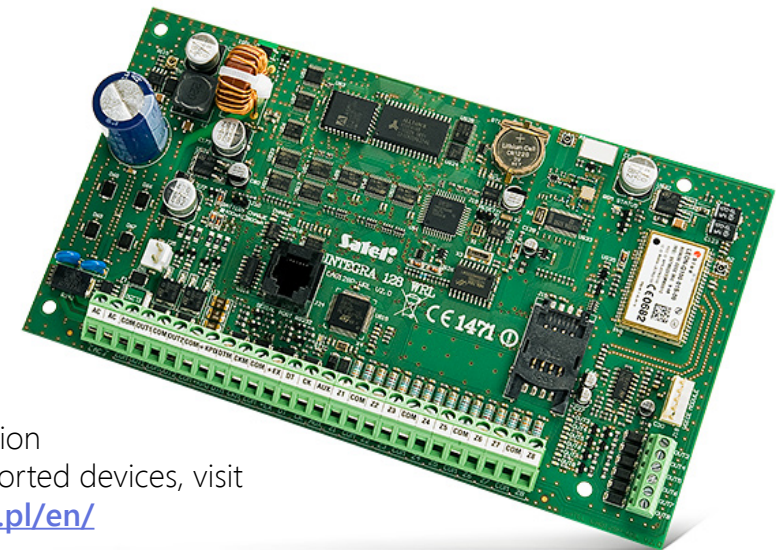
The CA-64 O-R output expansion module adds capacity for 8 additional outputs.

Here are just some of functionalities integrated:

- Alarm, Alarm memory, Alarm finished
- Arming, Armed, Disarming, Disarmed
- Entry time, Entry time ended, Exit time < 10 sec
- Fire alarm, Fire alarm memory, Fire alarm ended

These events may trigger a range of response scenarios:

- Arm
- Disarm
- Handle Alarm



For more information on Satel and supported devices, visit <http://www.satel.pl/en/>