

RCU15 Remote Control Unit

A small **compact remote control** connected to acoustic warning devices in small systems, either using a wired link or wirelessly. It enables the user to **control a siren, group of sirens, and the aSCADA systems** in small warning systems.



Versions



RCU15 Basic

- 4 simple resistant push-buttons for immediate alarm activation or deactivation
- LED indicator to display the operational status of a warning device
- Each push-button capable of activating an alarm pre-defined by the user





RCU15 Professional

- Clearly-arranged back-lit LCD display for working in adverse lighting conditions
- Rotary encoder for convenient navigation even in protective gloves
- More alarms and other functionalities

Both RCU15 remote control unit versions have a built-in microphone and, depending on the type of connection, they allow or do not allow live voice announcement broadcasting. As standard, there is port for connecting an external microphone.



Basic functions

- Alarm activation in warning devices
- Alarm deactivation in warning devices
- Complete monitoring of controlled devices (the RCU15 Professional version only)



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Technical parameters	
Power Supply	12 V from aBUS®-E interface (for wired connection)
LiPol Battery Charging	LiPol battery 3,7 V / 1000 mAh (for wireless connection) 5 V using a USB connector 12-30 V from the mains using an adapter
Dimensions	150 × 90 × 25 mm
Weight	200 g
Range of Working Temperatures	from-25°C to +65°C
Display (RCU15 Professional)	LCD 128 × 64 px. orange/black