

# APT-200

## BI-DIRECTIONAL REMOTE CONTROL KEYFOB

The **APT-200** keyfob enables remote control of the alarm system or building automation devices. It is designed to work as part of the **ABAX 2** two-way wireless system.

The device is provided with 5 backlit buttons that make it possible to use up to 6 functions.

Acknowledgement of the command received by the controller is indicated audibly and visually. The remote control has a piezoelectric transducer for sound signalling and 3 LEDs to which individual functions can be assigned to inform you about the state of the system.

The **APT-200** firmware can be updated remotely. In the **ABAX 2** system, communication is AES encrypted.

The keyfob is powered by a CR2032 3 V battery and has low battery indication.

- configuration of button functions (up to 6 functions)
- optical and acoustic acknowledgement of commands received by the controller
- backlit buttons
- compatible with\*:
  - **ACU-220** and **ACU-280** system controllers
  - **BE WAVE Hybrid** control panels
  - **BE WAVE Smart HUB** controllers
  - **ARU-200** radio signal repeater
- range of radio communication in the open area – up to 1200 m\*
- remote firmware update
- power supply: CR2032 3 V battery
- optional replacement of the standard button pad with **GKX-1** (having colored pictograms)

*\*detailed data available in the device manual*



## TECHNICAL DATA

Operating temperature range	-10°C...+55°C
Weight	30 g
Maximum humidity	93±3%
Operating frequency band	868,0 ÷ 868,6 MHz
Battery	CR 2032 3V
Dimensions	38 x 78 x 16 mm
Environmental class according to EN50130-5	II
Radio communication range (in open area) for ACU-120	up to 150 m
Radio communication range (in open area) for ACU-270	up to 150 m
Radio communication range (in open area) for ACU-220	up to 1200 m
Radio communication range (in open area) for ACU-280	up to 600 m



The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.