ABUS
Security Tech Germany

4003318729027

Convenient operation via code or proximity chip
The Smartvest wireless control panel is an easy-to-use operating unit for the Smartvest wireless alarm system, which enables the user to arm (including internally when people are inside), disarm and trigger a panic alarm. Alarms can be disarmed by entering a code or thanks to the built-in proximity chip reader via RFID chips, in which case there is no need to input a code at all. Up to 8 RFID chips can be paired in total and then attached to everyday objects (e.g. your wallet or keys).

A clever design with eye-catching lights
Operation of the touchpad is visible due to the backlit interface, ensuring ease of use and an attractive appearance. Power can be supplied by connecting a power supply unit via the socket or by using batteries - both options are included within the scope of delivery.

Technologies

- For arming/disarming the control panel
- Integrated proximity chip key reader
- Panic alarm which can be triggered at any time
- Tamper alarm for unauthorised removal and/or manipulation of the control device
- Illuminated touchpad
- Power supply via batteries and/or external power supply

Technical data - 4003318729027

Dimensions	140 x 120 x 35 mm
Display	LED
Height	140 mm
Housing material	ABS
Length	35 mm
Max. operating temperature	40 °C
Max. receiving range (building)	30 m
Max. receiving range (free field)	100 m
Max. transmission range (building)	30 m
Max. transmission range (free field)	100 m
Min. operating temperature	0 °C
Modulation	FSK
Net weight	0,305 kg
Power consumption	2,1 mA
Radio frequency	868 MHz
Reader type	125 kHz
Sabotage monitoring	nein
Standby power consumption	0,1 mA
Width	120 mm