



## Contact-free arming/disarming

The proximity key is an optional accessory for contact-free arming and disarming of alarm panels, replacing code entry.

## Simple operation

To arm or disarm the system, you just hold the chip in front of the alarm panel or control panel. The user no longer needs to remember a PIN code, and this makes authorisation (authentication) on the system much easier. The proximity key is used for easy, convenient arming and disarming of the ABUS Secvest and Terxon alarm systems.

## Function

Using proximity technology, the inductor integrated in the key transmits the respective code when it is brought near the receiver. This means that the user can be uniquely authenticated practically as they walk by - without it being necessary for them to enter a PIN or pass the key through a reader. The radio field of the receiver provides the voltage to the proximity key for the code transmission - the key thus functions without its own battery.

## Installation and programming

The chip key is trained into the alarm panel. Authorisation is then programmed directly on the alarm panel.

## Technologies

- Contact-free arming/disarming of the Secvest, Secvest 2WAY and Terxon alarm systems
- Simply hold the key in front of the alarm or the control panel
- Easy to operate without entering a code – never forget your PIN code again
- Several chip keys can be used with an alarm system or Eycasa system

# Proximity Chip Key



Security Tech Germany

Art.-Nr. FUBE50020

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## Technical data - Proximity Chip Key

Colour	Black
Dimensions	(HxD) 7,5x34 mm
Height	7,5 mm
PSTI conformity required	No
Width	34 mm