



FAAC

# XTR B

TAG Reader

2easy

**FAAC**  
*Simply automatic.*

# XTR B

XTR B proximity reader.  
The new intelligence.



## SHEER PERFECTION

All the smart features are enclosed into a strong Italian-design case. The XTR B is a high-quality reader. All contained within a depth of just 21mm.

## COMPACT DESIGN, UNLIMITED CAPACITY

There is no limit to the number of tags that can be stored by the XTR B. Tags can be saved individually or in groups, and as master or slave versions, in order to manage duplicates.

## THE GESTURE IS IMPORTANT

The XTR B can operate in single-channel or two-channel mode with impulse or hold-to-run commands. Multiple features can be enabled by varying the way in which the TAG is brought towards the reader.

## BUS 2EASY TECHNOLOGY

Installation is versatile and intuitive: connection is via two non-polarised cables. It is also possible to connect up to 14 XTR B units to one BUS 2easy board.

## EASY TO ADAPT TO ALL NEEDS

The BUS-RELAY adapters, which are available in 2 and 4 channel versions, make it possible to use the XTR B with boards without BUS 2easy technology or as a stand-alone activation device.



XTR B



XTR B INOX



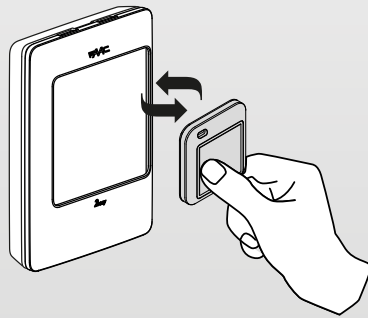
KEYTAG



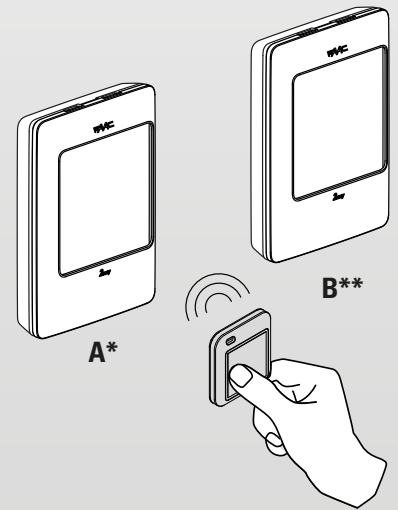
METAL KEYTAG

## MAIN FUNCTIONS

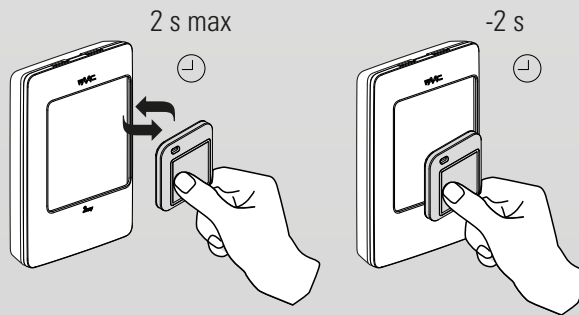
### Single-channel mode



### One tag for multiple systems





### Two-channel mode



\* E.g.: Main entrance  
\*\* E.g.: Secondary entrance

- Easy to program
- Unlimited number of tags that can be stored
- Compatible with BUS 2easy boards and two BUS-RELAY interfaces make it suitable for any use
- Compact
- Italian design

## Technical characteristics

Model	XTR B	XTR B INOX
Type of installation	wall or column mounted	wall or column mounted
Power supply	BUS 2easy with 2 non-polarised wires 24 V 	BUS 2easy with 2 non-polarised wires 24 V 
Max power consumption	50 mA	50 mA
Max number of READERS that can be connected to the board with BUS 2Easy	14 (single-channel) 4 (two-channel)	14 (single-channel) 4 (two-channel)
Protection rating	IP54	IP54
Dimensions (LxDxH)	72 x 21 x 100 mm	72 x 21 x 100 mm
Tag format	Keyring 13.56 MHz	Keyring 13.56 MHz
Materials	Plastic base Plastic cover	Painted aluminium base Stainless steel cover

## HEADQUARTERS

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