

Two-Way Keyfob for intruder alarm systems



The FOB-2R-4B enables the user to remotely unset/set the system, with two-way communication providing feedback on the system's status and confirming that it has been set upon exit. It is designed to fit comfortably in a pocket or on a key ring, and it is compatible with all current Eaton security control panels.

Scantronic Secure Radio (SSR) products feature advanced two-way communication and true signal encryption, ensuring market leading cybersecurity comes as standard. Over-the-air updates keep devices future-proof and reduce labour time onsite, whilst shortened device response times improve battery life and ensure rapid event notification, minimising false alarms.

At a glance...

- Provides system status
- AES128 Encryption
- Replaceable lithium battery, with three-year life
- 200m transmission range
- Configurable set/unset
- Learnt to user profile not radio zones, so doesn't reduce the detection capability of the system
- Programmable output button which can be used to operate motorised gates etc.

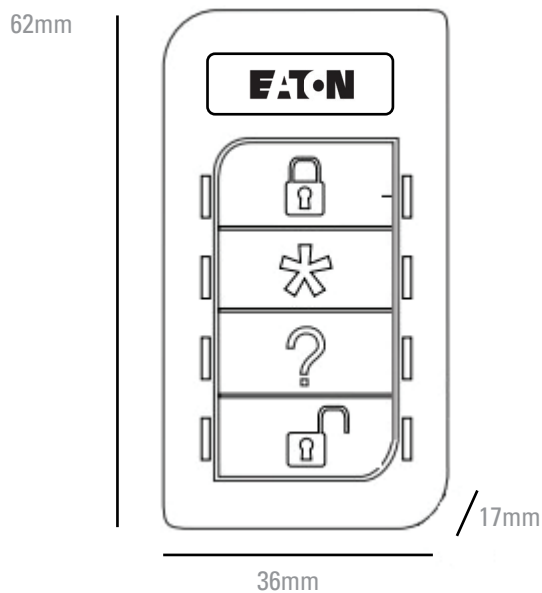


Powering Business Worldwide

Scantronic product data sheet

Product specification

Product Code	FOB-2R-4B
Radio frequency	868-868.5MHz (SSR mode) 868.6625MHz (Legacy mode)
Transmission range (m)	200 m
EN 50131 grade	2
Environmental class	Class II
Operating temperature (°C)	-10 to 55
Colour	Black
Compliance with EU Radio Equipment Directive (RED)	Compliant
Battery quantity	1 x CR2450
Dimensions (HxWxD)	62 x 36 x 17mm without keyring shackle



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