

TX-OPT-BXS Motion Sensor Wireless Converter



The TX-OPT-BXS Motion Sensor Wireless Converter, leveraging with F1 technology, is designed to be installed in OPTEX outdoor motion detectors, which allows them to send wireless RF signals to the Control Panel, thereby enabling retrofitting of traditional wired security systems. Converting existing wired motion detectors saves on installation cost, time and materials since there is no need to replace wired devices. Thus, the converter provides homes and businesses with higher flexibility and efficient functionality for users.

The TX-OPT-BXS Motion Sensor Wireless Converter can be installed in a total of 4 different motion detector models to convert them into wireless devices. Users can also conveniently configure the its Remote Control settings on the control panel's webpage.

- Converts wired motion detectors to wireless
- Ideal for retrofitting existing wired security systems
- Compact and lightweight for easy installation

Features

- Converts 4 OPTEX outdoor motion detector models (QST-RDT-X5, BXS-RAM, VXS-RAM, and WXI-RAM) to wireless technology
- Compact and lightweight for easy installation
- Ideal for retrofitting existing wired security systems
- Enhanced flexibility of device's usage
- Saves costs on device installation
- Regular supervision signals to check system integrity
- Capability to configure remote control settings including Sleep Time, Alarm Notification with LED, and Anti-Masking on panel's page

Specifications

Frequency	868 MHz
Power Source	CR123 Lithium battery
Battery Life	3.5 years
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity	Up to 85% non-condensing
Weight	31 g
Dimensions	88.5 mm x 39.5 mm x 22.5 mm

Ordering Information

TX-OPT-BXS PIR Wireless Converter