



TX3231

Wireless relay Module

Features and Benefits

- 24V power input
- Increase the transformation distance by the wireless signal
- Built-in high-performance microprocessor

Overview

The TX3231E Wireless Repeater is used to extend wireless coverage by repeating the wireless signal generated between the panel and the detector. The TX3231E not only expands the wireless range, it also improves the wireless transmission rate to maintain the stable communication of the panel and the detector.

Technical Specification

Battery Required	DC 15V -26V
Maximum Current	<250mA
Transmission Frequency	470~510MHz
Transmission Distance	1500 meters maximum (Open area)
Number of Wireless Devices	200

Weight	180 g
Color	Black
Dimension / LXHXW	118mm x 105mm x 28mm (excluding antenna)
Operating Temperature	-10°C to +55°C
Humidity	0 to 95% Relative Humidity, Non-condensing

