



# TX3260E

## Two-wire Gateway

### Features and Benefits

- Secure and stable data transmission
- Real-time monitoring with remote command capability
- Easy installation with a compact and modern design. Aesthetically pleasing design and easy to install.

### Overview

The TX3260E Two-Wire Gateway is an advanced communication bridge designed to seamlessly connect wireless detection and detectors with the system controller. It ensures fast, stable, and secure data transmission between field wireless devices and the central control unit. Through the system bus, the TX3260E reliably transfers status information from connected wireless detection units to the controller, enabling real-time monitoring and rapid response. The controller can also issue control commands—such as remote reset—to detectors, achieving long-distance, two-way communication and enhanced system performance.

### Technical Specification

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

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

