

Garage Door Tilt Sensor

TX-E Series



OVERVIEW

The TX-E Garage Door Tilt Sensor from Interlogix provides intrusion detection for garage structures. This sensor can be mounted on top of any garage door and allows for quick and easy installation without the need to align a magnet.

The TX-E Series Garage Door Tilt Sensor will transmit an open and close signal to the panel each time the garage door is opened or closed. When the alarm panel is armed, if the garage door opens to a forty-five degree angle, the sensor goes into an alarm condition that turns on the siren and initiates a call to the central monitoring station. The TX-E Series Garage Door Tilt Sensor also features a slow loop response which eliminates false alarms triggered by garage door movement due to wind.

Specifications

Compatibility	Interlogix Learn-Mode panels and receivers
Frequency	319MHz (Crystal based)
Battery	CR123A
Battery Life	5 years, typical
Operating Temperature	-22°F (-30°C) to 120°F (49°C)
Operating Humidity	5-95% non condensing
Weight	2.0 oz.
Dimensions (WxHxD)	3.5 x 1.0 x 0.87 in. (8.89 x 2.54 x 2.20 cm)
Color	White
Approvals	FCC/IC

STANDARD FEATURES

- Field proven wireless technology
- Case tamper
- Extended operating temperature range
- Slow loop response that eliminates false alarm due to wind
- Replaceable battery with up to 5 years of battery life (based on usage)
- 2 year warranty

Ordering Information

TX-E401	Garage Door Tilt Sensor
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interlogix.com

Specifications subject to change without notice.

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