

Door/Window Sensor

TX-E Series with External Contact Input



OVERVIEW

The TX-E Door/Window Sensor with External Contact Input from Interlogix is a compact, low profile sensor that provides intrusion detection for application in homes and small businesses. This sensor allows flexibility in installation with the use of an external hardwired contact, which can be used in areas where the sensor cannot be mounted near the magnet.

With both white and brown covers the TX-E Series Door/Window Sensor with External Contact Input can easily be installed on doors, windows, cabinets or other items that can be opened and closed. This sensor also contains a replaceable lithium battery that lasts up to five years under normal usage.

Specifications

Compatibility	Interlogix Learn-Mode panels and receivers
Frequency	319MHz (Crystal based)
Battery	CR2032
Battery Life	5 years, typical
Operating Temperature	32°F (0°C) to 120°F (49°C)
Operating Humidity	5-95% non condensing
Weight	1.2 oz.
Sensor Dimensions (WxHxD)	2.62 x 1.0 x 0.31 in. (6.65 x 2.54 x 0.787 cm)
Magnet Dimensions (WxHxD)	1.37 x 0.5 x 0.25 in. (3.47 x 1.27 x 0.635 cm)
Color	White and Brown cases
Magnet type	N48 rare earth
Magnet gap	0.625 in. maximum
Approvals	FCC/IC

STANDARD FEATURES

- Field proven wireless technology
- Snap on, interchangeable covers (white and brown)
- Case tamper
- Wall tamper
- External contact input
- Wall mountable bracket
- Replaceable battery with up to 5 years of battery life (based on usage)
- 2 year warranty

Ordering Information

TX-E231	Door/Window Sensor w/External Contact Input
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interlogix.com

Specifications subject to change without notice.

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