

Wireless Expansion Module



OVERVIEW

The ITI Wireless Expansion Module enables operation of Interlogix® 319.5MHz wireless sensors with Verex™ Monitor XL panels using a proprietary wireless protocol. Verex Wireless Expansion Modules connect to and are powered via the Snapp bus. They may be located in various locations central to wireless sensors, with up to 24 modules being supported on a Verex panel. Each module is capable of supporting up to 32 wireless sensors.

Specifications

Electrical

Voltage	8 to 15VDC
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Environmental

Temperature	32°F~140°F (0°C~60°C)
Relative Humidity	up to 95% non-condensing

Physical

Board Dimensions (WxHxD)	3.2 x 4.6 x 0.6 in. (81 x 117 x 15mm)
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Regulatory

	FCC (part 15)
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STANDARD FEATURES

- Compatible with Interlogix 319.5MHz wireless sensors
- Supports up to 32 sensors per expansion module
- May be used on existing and newly installed Verex Monitor XL panels
- Connects to RS-485 bus
- Up to 24 modules supported on a single Verex Monitor XL panel

Ordering Information

120-9500	Verex 319.5MHz Wireless Expansion Module
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Sample List of Compatible Devices

TX-1012-01-1	Micro Crystal Door/Window Sensor
TX-4200-01-1	Wireless Personal Panic Device
60-807-95R	Indoor SAW PIR Pet Immune Motion
TX-8010-01-1	Designline Garage Door Sensor- White
80-922-1	Repeater Kit 319.5, w/Crystal Transmitter
60-886-95	Learn Mode Shock Sensor
60-362N-10-319.5	319.5 Door/Window Sensor-White
60-742-95R	Freeze Sensor 319.5 MHZ SAW
600-1064-95R	Micro Keyfob 319.5MHz SAW



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Specifications subject to change without notice.

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