



EN7472DMP - Serial receiver interface for DMP

The EN7472DMP serial receiver seamlessly integrates Inovonics EchoStream transmitters the Commercial Mesh Network with DMP XR500 series control panels. Connecting with the DMP 472 module, the EN7472DMP provides individual point annunciation with trouble conditions for each EchoStream transmitter.

Why Inovonics Wireless is Best

The Inovonics Commercial Mesh Network has been specifically developed for commercial applications to provide the most cost-effective solution for a wide range of applications, while setting new standards for performance and reliability in a wireless sensor network.

Reliability

Inovonics EchoStream 900MHz radio utilizes a unique frequency hopping, spread spectrum technology to meet the demands of an increasingly cluttered wireless world.

Flexibility

The flexibility of wireless is a necessity in today's dynamic commercial environments. The self-configuring EchoStream Commercial Mesh Network allows you to adapt to changing floor plans and requirements in a matter of minutes. New sensors can be added to the network as fast as they can be mounted.

Scalability

The EchoStream Commercial Mesh Network's backbone of intelligent repeaters can extend coverage to thousands of sensors across entire commercial campuses.

EN7472DMP Serial receiver features

- Integrates Inovonics EchoStream products with XR500 series control panels
- Provides point annunciation for each wireless device
- Wireless registration
- Supports up to 200 fully supervised wireless points
- Secure wireless implementation



DMP XR500 series control panel

* Must install DMP472 module into control panel



EN7472DMP Receiver / Interface



EN7472 specifications

Receiver	Frequency	Dimensions	Power requirements	Max current
EN7472DMP	900MHz	6.5x3.5x1.0"	10-14VDC	100mA

- Operating environment: 32° to 140°F, up to 90% relative humidity (non-condensing).
- The range and performance of any wireless product depends on the structure and environment in which it operates.
- Continual enhancements to our products may cause specifications to change without notice.