

The 1100T Wireless Translator

BY 



DMP'S 1100 SERIES WIRELESS OFFERS INCREASED SECURITY AND EASIER UPGRADES

DMP Two-Way Wireless communication employs 900 MHz frequency-hopping spread-spectrum to ensure clear and accurate signal transmissions without interference in practically any environment. The 1100T/1100TF Wireless Translators offers Survey LED capability and communicates directly with the 1100 Receiver, allowing one person to confirm the translator communication with the receiver and panel.

An elegant way to upgrade one-way wireless transmitters.

Give your customers DMP quality and spend less time and money doing it! DMP offers the 1100T Wireless Translator, as well as the 1100TF Wireless Translator with a 24-hour standby battery backup for commercial and residential fire applications. Both models are designed to translate various one-way, low-frequency wireless transmitters. Specifically:

- ▶ Honeywell 5800 — 345 MHz
- ▶ 2GIG Series — 345 MHz
- ▶ Interlogix — 319.5 MHz
- ▶ DSC — 433 MHz

With either device, you can easily take over any one of these systems and upgrade them to DMP panels, receivers and software management tools, all while reducing new account costs and improving your customers' experience.

A photograph of two business professionals in a meeting. One person is holding a pen and pointing at a document on a table. There is a laptop and a glass of water on the table.

When you have the chance to take over other wireless alarm systems, the 1100T allow you to save your customers money and reduce their level of interruptions with quicker installations.

1100T/1100TF ARE THE ULTIMATE TAKEOVER AND UPGRADE TOOLS

- ▶ Wireless compatibility with XT, XTL or XR Series panels and all 1100 Series wireless receivers
- ▶ Easily update systems with one-way wireless transmitters without replacing wireless devices
- ▶ Keep system takeover cost down and stop wasting technicians' time
- ▶ Receive supervision and low-battery messages directly to DMP panels
- ▶ Gives customers proven reliability of DMP's Two-Way Wireless when DMP transmitters are added to the system
- ▶ The 1100TF is UL listed for commercial and residential fire installations in accordance with NFPA 70 and NFPA 72

WHAT DOES THIS MEAN TO YOU?

Installations are easy and profitable. The 1100T/1100TF are designed to learn in zones to accommodate the panel's maximum number of supported sensors. Depending on the panel, one translator can learn in:

- ▶ 32-48 zones with XT panels
- ▶ 99 zones with XTL panels
- ▶ 100 zones with XR150 panels
- ▶ 128 zones with XR550 panels

With one translator, you can continue to use the working transmitters and sensors to send events, supervision and low battery messages to the panel. Keeping existing transmitters and sensors in place allows you to save your customers money and reduce their level of interruptions with quicker installations. Plus, you'll also have the opportunity to give users the smart home features they love with automated actions, integrated cameras and video doorbell, all with Virtual Keypad™. The 1100T/1100TF allow you to give your customers DMP quality plus online and app convenience and functionality without increasing installation costs.

DMP's Two-Way supervised wireless technology delivers unparalleled flexibility and simplicity while processing every system message efficiently. Whether the installation is an upgrade or retrofit, DMP wireless communication gets the job done faster with less effort.