

# **Integriti Inovonics Radio Expander Module Release Notes:**

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## **Integriti Inovonics Radio Expander Module V1.2.1.32712 11/07/2018**

### **Features Added:**

- Added support for EN1221S-60 Senior Living Pendant.
- Added support for EN1244 Smoke Detector.
- Added support for EN1245 CO Detector.
- Added support for EN1751 Water Detector.
- Added support for EN1210EOL, EN1215EOL and EN1215WEOL Universal Transmitters.

### **Bug Fixes:**

- Fixed issue where change dipswitch settings could result in the module requesting a new address twice.

## **Integriti Inovonics Radio Expander Module V1.1.1.29573 05/07/2017**

### **Alterations:**

- LAN address is read from debounced dipswitch setting not instantaneous setting.
- Improved speed of reporting of LAN low voltage condition.

## **Integriti Inovonics Radio Expander Module V1.1.0.28882 05/04/2017**

### **Features Added:**

- Support for European Inovonics receiver product.
- Support for operating a Universal Receiver (E\*4000) in security mode. This allows European customers to use either an EE4000 Universal Receiver or EE4200H-HSG Security-Only Receiver. In either case, the receiver will operate in security-only mode, reporting only events from security end devices.

### **Issues Resolved:**

- Fixed bug in Inception in which if input configuration was changed from Detector to Detector Alarm 2, or vice-versa, then it would erroneously report an alarm for either input (until a power cycle, after which it behaved correctly as configured).
- An unknown end device will be regarded as a detector-type device (not a fob-type device, and not a repeater as previously erroneously handled).

## **Integriti Inovonics Radio Expander Module V1.0.2.28253 (Initial release) 01/03/2017**

## Known Issues:

- Does not support EN1752 Temperature Detector or other future unrecognised end devices.