

1103 Wireless Universal Transmitter

January 2014

Version 107 Software Update

Effective January 30, 2014, all 1103 Wireless Universal Transmitters will be manufactured with Version 107 (1/21/14) software. Version 107 (1/21/14) software will begin shipping as current stock is depleted which is estimated to occur mid-February 2014.

Feature

Disarm Disable

The 1103 Wireless Universal Transmitter now supports Disarm Disable to extend transmitter battery life. When Disarm Disable is set to YES (Default) in Zone Information programming, the 1103 will not send a zone tripped message to the wireless receiver when the system is disarmed unless the zone remains tripped for longer than 20 seconds. Supervision, low battery and tamper messages are always sent.

Disarm Disable can be enabled for 1103 transmitters in the following panels:

- XR150/XR350/XR550 Series Control Panels Version 104 or higher software
- XR500/XR100 Series Control Panels Version 212 (1/24/14) or higher software
- XT and XTL Series Control Panels Version 117 or higher software

Obtaining the New Software

To update the software in an existing 1103 Wireless Universal Transmitter, return the module to DMP and simply indicate "Update to Current Version" on the RMA tag. If you need RMA tags, contact DMP Customer Service at 1-800-641-4282.

REPAIR AUTHORIZATION

DO NOT SEND METAL CABINETS WITH CIRCUIT BOARD

100491

Print Name: ALAN K. KANE

Company: ALAN K. KANE

Address: ALAN K. KANE

City: _____ State: _____ Zip: _____

Model No.: Model SN: _____

Installation Site: _____

Describe Problem: UPDATE TO LATEST FIRMWARE

Preferred return shipping method: _____

FOR DMP USE ONLY

Received: _____ By: _____ Code: _____

Scratch Test: _____ In-Circuit Test: _____ Functional Test: _____

Repair: _____ By: _____ Code: _____

Parts Replaced: _____ By: _____ Code: _____

☐ PCB ☐ Housing ☐ Box ☐

Print Name: _____ By: _____

Signature: _____ By: _____

Date Received: _____ By: _____

KEEP THIS TAG FOR YOUR RECORDS

Repair Number: _____

Model No.: 100491

Installation Site: _____

Date Returned: _____ By: _____