

## XT30/XT50™ Series and XTL™ Panels

January 2012

### Version 109 Software Update

The XT30/XT50 Series and XTL Version 109 (1/14/12) software is now available for download on the DMP Dealer Direct Website at <http://dmp.com/dealer>. The new software supports operation of the new 738Z Z-Wave Interface Module and Enhanced DMP Mobile Applications for MyAccess™ and Virtual Keypad App.

### Features

#### 738Z Z-Wave Interface Module

The XT30/XT50 Series and XTL panels can now support the new 738Z Z-Wave Interface when updated to the new Version 109 software. The 738Z module connects to the keypad bus of the XT30/XT50 Series Panel or the PROG connector of the XTL and provides the wireless link to Z-Wave modules.



#### 738Z Features

- Control up to 32 Z-Wave devices
- Wireless, low-energy mesh radio technology easily travels through walls, floors, and cabinets
- Turn lights ON/OFF and adjust brightness
- Turn heating/cooling systems from Heat, Cool, Auto and Off
- Remotely lock/unlock doors and check lock status
- For use in residential installations as well as smaller commercial applications
- Operates from AC and battery power for XT30/XT50 Series Panels or AC power only for XTL Panels
- Remote control Z-Wave devices via DMP mobile application - Virtual Keypad™
- Control Z-Wave devices from a cell phone using MyAccess™ Text Messaging commands



#### Action

- List locks that are unlocked
- Lock a specific lock (enter name of lock)
- Unlock a specific lock (enter name of lock)
- List lights that are on
- Turn on a specific light (enter name of light)
- Set a specific dimmer level (enter name of light and dimmer level between 1-10)
- Turn off a specific light (enter name of light)
- List status of all thermostats (including system setting and temperature of room)
- Set the thermostat to Cool or Heat with this temperature (enter name of thermostat and temperature)
- Set the thermostat to Auto with heat and cool temps (enter name of thermostat, auto, high and low temperatures)
- Set the thermostat fan to Auto or On (enter name of thermostat, fan and auto or on)

*To get a list of all available commands*

#### Text Command

- status locks
- lock "name"
- unlock "name"
- status lights
- turn on "name"
- turn on "name" "level" (level = 1-10)
- turn off "name"
- status thermostats
- set "name" cool "temp" (temp = 55-95)
- set "name" heat "temp" (temp = 55-95)
- set "name" auto "hi""lo" (temp = 55-95)
- set "name" fan on
- set "name" fan auto
- z-wave help



## 738Z Programming

The following section has been added to the XTL and XT30/XT50 panel programming just after Device Setup.

ZWAVE SETUP

### Z-Wave Setup

This section allows you to add, list or remove up to 32 Z-Wave devices.

ZWAVE SETUP  
ADD LIST REMOVE

#### Add, List, or Remove

Select ADD to add a Z-Wave device to the panel. Select LIST to display a list of devices stored in the panel. Select REMOVE to completely remove a Z-Wave device from the Z-Wave network and panel memory.

PRESS BUTTON ON  
DEVICE TO ADD

#### Adding Z-Wave Devices

When ADD is selected, you must press the button on the Z-Wave device to add it to the list of devices stored in the panel.

DEVICE FOUND

When the device information is received by the panel, the keypad beeps once and displays DEVICE FOUND.

TYPE: LIGHT  
LIGHTxx ADDED

Once added, the top row displays the type of device and the second line displays the default device name, which is the device type and number. Pressing the Command key displays the default name. Press any select key and enter up to a 16 character custom name (no numbers) for the device. Press the Command key to store the new name in memory. A maximum of 32 Z-wave devices can be added to the panel.

LIGHTxx NAME:  
XXXXXXXXXXXXXXXXXX

DEVICE LIST:  
XXXXXXXXXXXXXXXXXX

#### List

When LIST is selected, the first Z-Wave device stored in the panel is displayed. Remaining devices can be viewed by pressing the Command key. Light type devices are displayed first, followed by Lock type devices and then Thermostat type devices.

When a device is displayed, press any Select key to determine communication with the device on the Z-Wave network.

BEDROOM LAMP  
LIGHT xx OKAY

#### Okay

The device name and OKAY displays when the device stored in the panel communicates. Press the Command key to return to the devices list and the next device in the list is displayed.

BEDROOM LAMP  
LIGHT xx FAILED

#### Failed

The device name and FAILED displays when the device stored in the panel does not communicate. Press the Command key to advance to the Remove Failed Device prompt.

REMOVE FAILED  
DEVICE? NO YES

#### Remove Failed Device?

Select YES to remove the failed device from the panel memory. Select NO to leave the device in the panel memory and to return to the device list.

LAMP  
REMOVED

Device name and REMOVED display after YES is selected and the device is successfully removed.

PRESS BUTTON ON  
DEVICE TO REMOVE

#### Remove

This option allows you to remove Z-Wave devices from the Z-Wave network and panel memory. Press the button on the Z-Wave device to remove it from the Z-Wave network.

LAMP  
REMOVED

When the device has been removed, the device name and REMOVED is displayed to indicate the Z-Wave device has been removed from the Z-Wave network and panel memory.

### Z-Wave Accessories

- Z-Wave GE Light Control Modules with and without dimmer  
Such as the DMP Z-45602 and Z-45603
- Z-Wave Kwikset and Schlage Deadbolt and Lever Locks  
Such as the DMP Z-99100
- Z-Wave Trane or 2-GIG Thermostats  
Such as the DMP Z-TSEMT400BB3X or 2-GIG Z-STAT

### Obtaining the New Software

XT30/XT50 Series and XTL software updates are available for download free of charge on the DMP Dealer Direct Website at <http://dmp.com/dealer>.

Effective February 14, 2012 all XT30/XT50 Series and XTL panels are being manufactured with Version 109 (1/14/12) software. As of April 6, 2012, inventory for the XT30/XT50 Series and XTL panels will be completely updated to 109 (1/14/12) software.

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