

XR100 and XR500 Series Panels

August 2008

Software Update

Effective August 2008, all XR100 and XR500 Series Command Processor™ Panels are being manufactured with Version 201 (7/25/08) software. This version is an update from the Version 121 (6/19/08) software previously shipped and Version 200 available on Dealer Direct and contains new features.

To allow remote programming of the new Version 201 features, Remote Link Version 1.44 is needed.

The XR100 and XR500 Series software update and Remote Link are available for download free of charge on the DMP Dealer Direct Website at <http://dmp.com/dealer>.

Features

Occupied Premise

A new option has been added in System Options to automatically disarm interior areas when the entire system is armed but the end user does not exit the premises.

OCCUPIED PREMISE: NO YES

Occupied Premise

For All/Perimeter or Home/Sleep/Away systems, select YES to allow the panel to automatically disarm the interior area(s) when arming all areas and a perimeter exit zone is not tripped during the exit delay. Select NO to disable this feature. Default is YES.

Easy Arm/Disarm

A new option has been added to the User Profile Menu to simplify the arming and disarming operation.

When entering a code that has Easy Arm/Disarm enabled, the system will automatically arm or disarm all areas that are assigned to the code. The ALL NO YES? option does not display when this option is enabled in the user profile.

Use Secondary Language

A new option has been added to the User Profile Menu to set a programmed secondary language. This option allows the programmed secondary user language to display when the Easy Arm/Disarm option is enabled and the user presents their credential or enters their user code at the Status List.

1126 Series Wireless PIR

The next four panel options have been added to support the soon to be released 1126 Series Wireless PIRs:

- 1126C-W Wireless Ceiling Mount Curtain PIR
- 1126R-W Wireless Ceiling Mount 360 PIR
- 1126W-W Wireless Ceiling Mount Wide Angle PIR

Disarm/Disable

A new option has been added in Zone Information to disable the zone tripped message from the 1126 PIR while the system is disarmed.

DISARM DISABLE NO YES

Disarm/Disable

Select YES to disable the zone tripped message (short) to the 1100X Series Receiver from the 1126 PIR transmitter during the disarmed period. When disabled, the 1126 only sends supervision, tamper and low battery messages during the disarmed period to extend transmitter battery life. Select NO to always send zone tripped messages in addition to supervision, tamper and low battery. Default is YES.

PIR Pulse Count

A new option has been added in Zone Information to select the pulse counts the 1126 PIR should use before sending a message to the receiver.

WIRELESS PIR
PULSE COUNT: 4

PIR Pulse Count

Select the number of infrared pulses (2 or 4) the 1126 PIR should sense before sending a short message to the 1100X Series Receiver. The first infrared pulse starts a timer and count. If no additional infrared pulses occur in 25 seconds, the timer and count are reset. Default is 4.

PIR Sensitivity

A new option has been added in Zone Information to enter the sensitivity setting for the 1126 PIR transmitter.

WIRELESS PIR
SENSITIVITY: LOW

PIR Sensitivity

Select the sensitivity setting for the 1126 PIR. Selecting LOW sets the 1126 to operate at 75% sensitivity for installation in harsh environments. Selecting HIGH sets the PIR to maximum sensitivity. Default is LOW.

DMP Wireless PIR Walk Test

New operation has been added to the WALK TEST menu for the 1126 Series PIR. This operation allows installers to test PIR transmitters programmed to send supervised check-in messages.

WLS PIR

WLS (Wireless Check-in Test) - Select **WLS** to automatically test wireless transmitter communications. Includes all wireless devices except key fobs and transmitters programmed for a supervision time of 0 (zero).

PIR (Wireless PIR Walk Test) - The PIR Walk Test allows the installer to verify the 1126 operation. When enabled, the 1126 LED flashes each time motion is detected for up to 39 minutes. This is a local test only and no messages are sent to the Central Station.

Obtaining the New Software

The XR100 and XR500 Series software update is available for download free of charge on the DMP Dealer Direct Website at <http://dmp.com/dealer>.

To allow remote programming of the new features for this XR100 and XR500 Series Version 201 software, Remote Link Version 1.44 is needed.