XR150/XR350/XR550 Series Control Panels
April 2015

Version 109 Firmware Update

XR150/XR350/XR550 Version 109 (4/5/15) firmware is now available for download on the DMP Dealer Direct Website at http://dmp.com/dealer.

Effective May 11, 2015, all XR150/XR350/XR550 Series panels will be manufactured with updated Version 109 (4/5/15) firmware. As of the June 19, 2015, inventory for the XR150/XR350/XR550 Series panels will be completely updated to Version 109 (4/5/15) firmware.
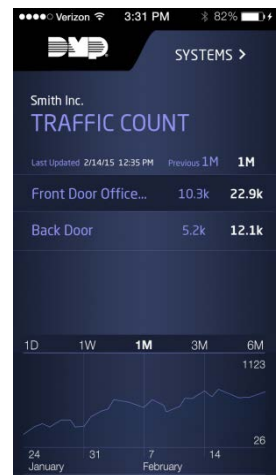
Features

Traffic Count

XR150/XR350/XR550 Series Control Panels now support Traffic Count. A new Traffic Count option is available for Night (NT) and Exit (EX) type zones just after Zone Real-Time Status in Zone Information programming. The panel reports the number of zone trips to the Central Station receiver at the time the system is armed.

```
TRAFFIC COUNT
    NO    YES
```

This option is only displayed for NT and EX type zones. Select YES to provide reporting to the receiver of the number of zone trips while in a disarmed state. The number of trips will be included with the area closing message and reported to the central station automation system. Traffic Count data for the 10 lowest numbered zones with Traffic Count set to YES is also sent to the Virtual Keypad ™ App if enabled at vk.securecomwireless.com. Default is NO.

To allow App users to view the TRAFFIC COUNT screen from the Virtual Keypad ™ App, enable Traffic Count from the vk.securecomwireless.com website. The App displays the 10 lowest numbered zones with Traffic Count set to YES. See the following Virtual Keypad App Technical Updates for more information:

- Android Version 4.4 (TU-0781)
- iOS Version 4.5 (TU-0782)

Automatic Cellular Activation (263C CDMA Cellular Communicators)

XR150/XR350/XR550 Series Control Panels now perform Automatic Cellular Activation. This eliminates the need to enter DIAG (2313) from the keypad and select ACTIVATE CELL. If the 263C Cellular Communicator has not been previously activated, automatic cellular activation occurs when the panel is powered up or is reset using the J16 RESET header. The 263C CDMA Cellular Communicator must connect to a Verizon tower for successful activation.

Updated Operation

Zone Bypassed

The following issue only occurred if all the following conditions were met:

- The panel was programmed to use at least one panel zone (Zones 1-10).
- A Favorite was programmed into any Output Options field (F1-F20).
- The above programming was sent to the panel from Remote Link. If programmed using a keypad this issue did not occur.

Just after Remote Link programming, the panel would incorrectly report to the central station receiver one of the panel zones as bypassed even though the zone circuit was in a normal state. The affected zone could not be restored from the user menu. The zone would remain bypassed until reprogrammed from a keypad. Updating an affected panel to Version 109 (4/5/15) will automatically restore the bypassed zone without the need to reprogram from a keypad.

Obtaining the New firmware

XR150/XR350/XR550 Series firmware updates are available for download free of charge on the DMP Dealer Direct Website at http://dmp.com/dealer.