Remote Link and System Link August 2013

Version 1.68 Software Update

Effective August 29, 2013, all Remote Link and System Link software is being manufactured as Version 1.68 (8/29/13). If your current Remote Link or System Link software is previous to Version 1.46, update to Version 1.59 before updating to 1.68 (8/29/13).

Important Information: To provide better scalability for growth, SecureCom Wireless has upgraded servers used to provide dealers remote programming of panels over a cellular connection. The SecureCom Wireless server upgrades were completed in November 2012. Older versions of Remote Link prior to version **1.59** (6/24/11) no longer have the ability to remote program through a panel's cellular connection. If using an older Remote Link version and your company remote programs through a panel's cellular connection, a Remote Link update is required. There is no requirement to update for remote programming if using Remote Link Version **1.59** (6/24/11) or higher.

Updated Operation

Operator Configuration

After updating Remote Link to Version 1.68 (8/20/13), operators other than the default "new" were unable to view or program Z-Wave Favorites. Remote Link Version 1.68 (8/29/13) allows access to the Favorites window in panel programming options when the Z-Wave checkbox is checked in Operator Configuration.

| Configuration | |
|----------------------------|--|
| | Operator Information Panel Programming User and Status Programming Receiver Communications Keyfobs Bell Outputs Network Options Menu Display Communication Paths Device Setup Status List Messaging Setup Z-Wave Printer Reports Remote Options PC Log Rpts System Reports Area Information System Options Access Code Output Options Panel Send |
| | Output Names Panel Retrieve All Clear |
| <u>N</u> ew <u>D</u> elete | Description <u>Q</u> K <u>C</u> ancel |

Obtaining the New Software

Remote Link and System Link Version 1.68 (8/29/13) updates are available for download free of charge on the DMP Dealer Direct Website at <u>http://dmp.com/dealer</u>.

