XT30 and XT50 Series Panels July 2008

Version 101 Software Update

Effective July 2008, XT30 and XT50 Series Control Panels will be manufactured with Version 101 (7/29/08) software. This version is an update from the Version 101 (7/3/08) previously shipped and contains updated operation.

Updated Operation

XT Series panels manufactured between July 15th, 2008 and July 28th, 2008 in the serial number range of 000297 to 0005A8 may exhibit one of the following issues.

XT30 Series - If cellular communication is used and the data transmission level reaches over 6,000 bytes (about 20 messages) per hour, and then over 1,000 bytes (about 8 messages) of additional fire alarm data is transmitted during the hour, the S123 Fire Alarm Suppression message will not be communicated to the SCS-1R Receiver. However, this would only occur after the Excessive Data Alert (S121) and Non-Alarm Suppression message (S122), and approximately 28 alarms had already been communicated. If cellular communication is not used, or fire zones are not used there is no issue with XT30 Series panels.

XT50 Series - If 1100 Series wireless operation is used, the full 900MHz spectrum may not be operational. This could result in decreased 1100 Series transmitter performance. If the built-in wireless receiver is not used, there is no issue for XT50 Series panels.

Obtaining the New Software

If you have an XT30 or XT50 Series panel in the serial number range of 000297 to 0005A8, and are installing the panel in one of the two applications noted above, you can receive a free copy of the proper XT remote update (RU) file so the panel can be updated. Follow the flash update instructions contained in section 16.1 of the XT Series Installation Guide (LT-0980) available from buy.dmp.com.

To remote update the XT30 and XT50 Series panels, Remote Link Version 1.43 is needed.

