<u>TECHNICAL UPDATE</u>

XTLplus Series April 2017

Version 125 Firmware Update

Version 125 (4/28/17) firmware is now available for download on the DMP Dealer Direct Website at http://dmp.com/dealer.

Effective April 28, 2017, all XTLplus Series control panels will be manufactured with updated Version 125 (4/28/17) firmware. All inventory will be updated and begin shipping immediately.

* * * IMPORTANT UPDATE INFORMATION * * *

XTLplus Communication

The following issue only occurred in panels operating with:

- Version 125 (9/29/16) software, released to the DMP website on 10/10/16.
- Version 125 (12/29/16) software, released to the DMP website on 1/5/17.

The reason for implementing this new version is a problem recently found with the transmission of signals via Wi-Fi or Cellular communication if local AC power is removed from the panel. This new firmware version corrects these communication signals.

It is essential that all units shipped with the firmware versions listed above be upgraded to Version 125 (4/28/17). These units were shipped between November 7, 2016 and April 27, 2017. See Figure 1 for the firmware version date code location on an XTLplus PCB.

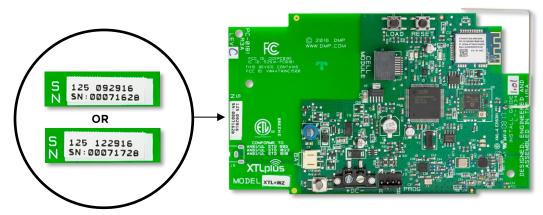


Figure 1: Firmware Version Date Code Location

* * * IMPORTANT UPDATE INFORMATION * * *



TECHNICAL UPDATE

Obtaining the New Firmware

Affected panels that have been added to Dealer Admin can be viewed and updated by logging in and choosing XTLplus Special Update from the Tools section of the side menu. See Figure 2. XTLplus panels using only a 265C Cellular Communicator for signal transmission will not be charged a firmware upgrade fee.

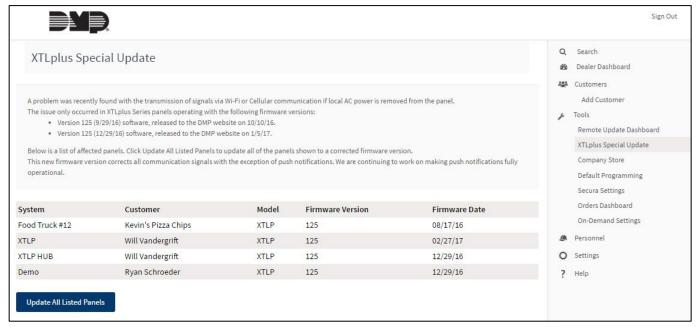


Figure 2: XTLplus Special Update Option

For XTLplus Series panels that have not been added to the Dealer Admin site, there are two options for updating to the new firmware version. Either add them to the Dealer Admin site to perform the update, or download the firmware update file from the Software Downloads section of the Dealer Direct site. Once the firmware update file is downloaded, use a laptop with Remote Link™ or a Model 400 USB Flash Module to update the panel while on site.

