Version 203 Update

Version 203 (8/28/19) firmware is now available for download at DMP.com/Dealer_Direct.

Effective September 9th, 2019, all 7800, 7801 (XTLtouch), and 9800 Graphic Touchscreen Keypads will be manufactured with firmware Version 203. Updated units will begin shipping after current inventory is depleted.

Features

Improved Multiple Card Format Capability (7800 and 9800 only)

Choose how cards are programmed into a system: **DMP**, **CUSTOM**, or **ANY**.

- **DMP** allows you to use DMP format.

- **CUSTOM** disables DMP format and allows you to program slots 1-8 in any compatible card format.

- **ANY** allows all Wiegand card reads to activate the door strike relay and sends no user data to the panel.

If **CUSTOM** is selected, the format that is programmed into slot 1 is the default format. In the event that a card with an unrecognized format is programmed when adding a credential, that card will be read in the format that is programmed in slot 1. To restrict card reads to specific formats, only program slots 2-8.

To use this feature, XR150/XR550 Series must be updated to firmware Version 192 or higher.

Z-Wave Appliance Module Support

Version 105 allows users to learn in and control Z-wave devices such as water valves and blind controllers as an appliance in the Z-Wave setup menu.

In addition to graphic keypad firmware Version 203, Z-Wave Appliance Module Support requires XT or XR Series Version 192. All systems that do not have built-in Z-Wave require 738Zplus Version 105.

For more information, refer to the following feature updates:

- XT Series Version 192 (TU-1086)

- XR Series Version 192 (TU-1100)

- 738Zplus Version 105 (TU-1097)

Enhanced Z-Wave Thermostat Support

Version 203 allows Graphic Touchscreen Keypads to receive, display, and send thermostat temperature data from 1 °F to 99 °F.

Obtaining the New Firmware

Firmware updates are available for download, free of charge, at DMP.com/Dealer_Direct. For update instructions, refer to the appropriate product installation and programming guides at DMP.com/guides.

If you have any questions or concerns about implementing this firmware update contact DMP Technical Support at 1.888.436.7832 or techsupport@dmp.com.