Model 7063/7063A/7073/7073A/7163/7173 Thinline LCD Keypads
March 2014

Version 305 Software Update

Effective March 21, 2014, all Model 7063/7063A/7073/7073A/7163/7173 Thinline LCD Keypads are being manufactured with Version 305 (9/11/13) software. Version 305 (9/11/13) will begin shipping as current inventory is depleted, which is expected to occur mid May 2014.

Feature

12-Digit User Codes

Thinline LCD Keypads now support custom 40-bit door access credentials that allow up to 12 user code digits when scanned at an external reader. This feature is available with XR150/XR350/XR550 Series Control Panels operating with Version 103 (10/18/13) or higher software.

USER CODE
LENGTH: 16

User Code Length
(7063/7063A, 7073/7073A, 7163/7173 only)
Define the number of User Code bits. Press any top row Select key to enter a custom number. Custom numbers can only be a number between 16-40. Press COMMAND to save the entry. The default is 16.

NO. OF USER CODE
DIGITS: 5

Number of User Code Digits
(7063/7063A, 7073/7073A, 7163/7173 only)
The keypad recognizes user codes from four to twelve digits in length. Press any top row Select key to enter the user code digit length being used by the panel. Default is 5. For an XR100/XR500 Area System or XR150/XR350/XR550 Area System use 4 to 12 digits (typically 5). For all other systems and panels, use 4 digits.
Any selection above 5 digits require entry of the custom card definitions with custom site and user code positions for the Wiegand string. When searching the bit string for the user code, the digits are identified and read from left to right.

Obtaining the New Software

To update to the latest software, return the keypad to DMP and simply indicate "Update to Latest Version Software" on the on the 6-digit Repair Authorization Tag. If you need Repair Authorization Tags, contact DMP Customer Service at 1-800-641-4282.