NX-6 APT

PLEASE NOTE THE NX6-APT CANNOT BE USED FOR U.L. INSTALLATIONS.

This model of the NetworX NX6 has several unique features, as outlined below, which make it powerful for multi-family type systems.

1) **ZONE DOUBLING** has been removed entirely from this NX6 model.

2) **ROTATING MAINTENANCE CODES**
   DEFINITION: The NX6-APT has the ability to automatically generate a different MAINTENANCE arm/disarm code daily. This code is produced using the current date programmed at the keypad and the 4-digit complex or "seed" code programmed in location 87 of the control panel. This code can then be generated by using the CG-800 "Code Generating Software" which is designed to operate on a DOS based personal computer. If location 41, option 6 is enabled, the maintenance code is enabled and the code will change daily. If location 41, option 7 is enabled, the maintenance code will change on the first day of each month. If open/close reports are sent, the user code will be 253. Locations 41 and 87 must be programmed and the instructions are found in Items 3 and 4 of this addendum.

   > ✍ **NOTE: ACTIVATING THE MAINTENANCE CODE WILL AUTOMATICALLY DISABLE THE DURESS CODE REGARDLESS OF WHAT IS PROGRAMMED IN LOCATION 44.**

3) **LOCATION 41 - CODE REQUIREMENTS**   (1 segment, feature data)
   Segment 1:
   - 1 = On enables the 6-digit code option. If 6-digit option is enabled, all arm/disarm codes and the "Go To Program Code" must be 6 digits. If this option is enabled, the default user 1 code is [1]-[2]-[3]-[4]-[5]-[6]. NOTE: IF YOU ENABLE THIS OPTION, VERIFY THAT THE "GO TO PROGRAM CODE" IS A SIX-DIGIT CODE BEFORE EXITING PROGRAMMING.
   - 2 = On requires code entry for [✱]-[9]-[8] (perform call back download) and [✱]-[9]-[9] (answer incoming call for download) functions.
   - 3 = Enable Auto Cancel/Abort. (Refer to definitions in the installation manual.)
   - 4 = Enable Walk-Test Mode. (Refer to definitions in the installation manual.)
   - 5 = Reserved.
   - 6 = Rotating Maintenance Code (Daily) NOTE: When enabled, "Duress" is automatically disabled.
   - 7 = Rotating Maintenance Code (Monthly) NOTE: When enabled, "Duress" is automatically disabled.
   - 8 = Reserved.

4) **LOCATION 87 – "SEED" CODE FOR ROTATING MAINTENANCE CODES** (4 segments, numerical data)
   This location contains the complex, or "seed" code required to generate rotating maintenance codes (refer to Item 2 of this addendum). This location will allow a unique set of codes for different buildings or complexes.

   > ✍ **NOTE: ACTIVATING THE MAINTENANCE CODE WILL AUTOMATICALLY DISABLE THE DURESS CODE, REGARDLESS OF WHAT IS PROGRAMMED IN LOCATION 44.**

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