

## Standard features

- Enables any remote system to use RS-232 to communicate with select NetworX control panels
- Dongle design mounts at host system and wires to the NX bus
- No requirements for special message formatting and checksums
- Passes all text, LED and buzzer conditions
- Can be used in master or temporary master modes
- Bilingual English and Americas Spanish operation

## Overview

The NX-587E Virtual Keypad connects directly with a NetworX control panel and remote computer to enable full NX-148E (NX-1192E) keypad emulation. Text interface allows dealers and integrators to view and enter keypad commands on a computer screen. Plug-and-play design allows dealers and integrators to program NetworX control panel using their own custom software.

## Simple customization

The NX-587E Virtual Keypad enables dealers and integrators to program select NetworX Control panels via computer. Compatibility with partner system provider software enables users to learn or program custom messages in the same manner as a regular LCD keypad. Design enables remote information requests and system tests without fear of unwanted changes occurring; while passing special partition and zone messages to host when a change does occur.

# NetworX Virtual Keypad NX-587E



## Specifications

- Operating current (from control panel) 30mA maximum

## Compatibility

- NX-4 (including V2); 4-8 zone, single partition panel
- NX-6 (including V2); 6-16 zone, 2 partition panel
- NX-8 (including V2); 8-48 zone, 8 partition panel
- NX-8E; 8-192 zone, 8 partition panel
- NX-148E; English and Americas Spanish version only
- NX-1192E; English and Americas Spanish version only

## Dimensions

- 1.7 inches wide
- 4.0 inches high
- 1.0 inches deep

## Shipping weight

- 1 pound

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