







Ness-Bridge

## Ness Mezzo

Ethernet Interface Module

Free app for Android and iOS

Ness-Bridge is an easy to install ethernet interface providing internet connectivity for Ness DPlus/D8/D16 control panels.

Ness-Bridge in combination with the free **Ness Mezzo** app provides handy remote operation features for your Ness control panels.

- Arm and Disarm
- Home Mode operation
- Operate DPlus/D8/D16 outputs1
- Receive Push Notifications for Arm/Disarm and alarm events
- View zones and panel status

SIMPLE HARDWARE INSTALLATION

POWERFUL FREE APP EASY ADD-ON FOR NESS DPLUS & D8/D16 PANELS

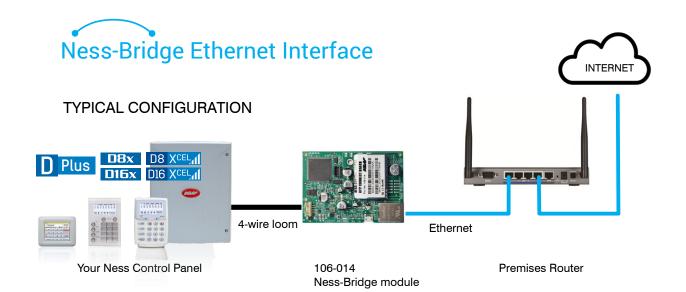
OPERATE YOUR PANEL REMOTELY





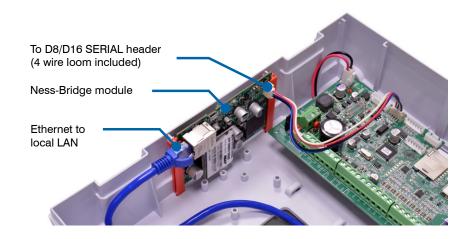






Ness-Bridge is an easy installation in Ness plastic panel housings.

Includes red slider mounting rails & 4-wire loom.



## **Specifications**

NESS-BRIDGE PCB DIMENSIONS	92 x 65 x 18mm
INTERFACE	RJ45 Ethernet to local LAN / 4-wire loom to the control panel
POWER REQUIREMENT	13.8V DC via 4-wire loom to the control panel
AVERAGE CURRENT DRAW	120mA
COMPATIBILITY	Ness DPlus / D8XD / D16XD (Rev6 and later), D8XCEL 4G / D16XCEL 4G

 $<sup>^{1}</sup>$  Outputs require optional 106-013 Relay Board/s. Other conditions apply, refer to the manual. Operation of outputs via Mezzo app is not supported in D8/D16 V6.x to V7.x

PANIC function is not available in D8/D16 V6.x and D8/D16 V10.8

## Ordering Information

106-014 Ness-Bridge Ethernet interface







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