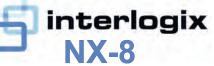
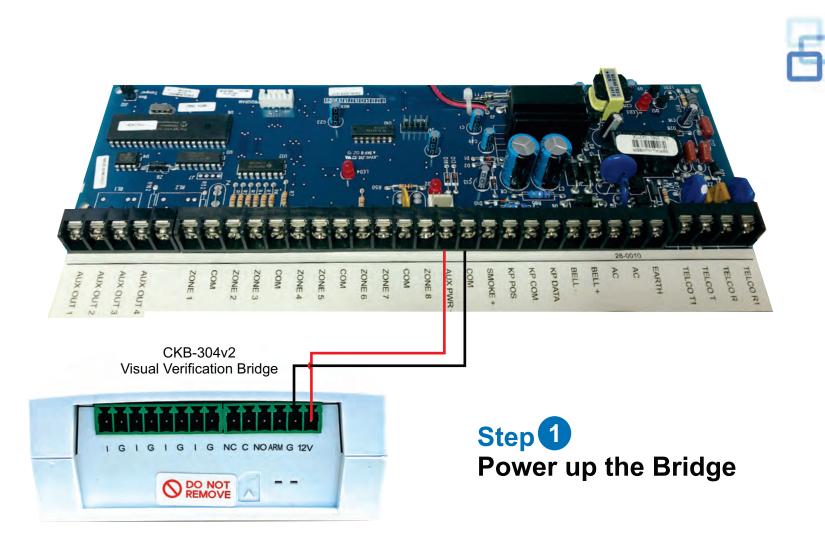


CKB-304v2 Wiring Guide







**Note:** The Bridge draws 400mA peak. When powering the Bridge from the alarm panel, consider this when estimating your powered devices and back up battery.

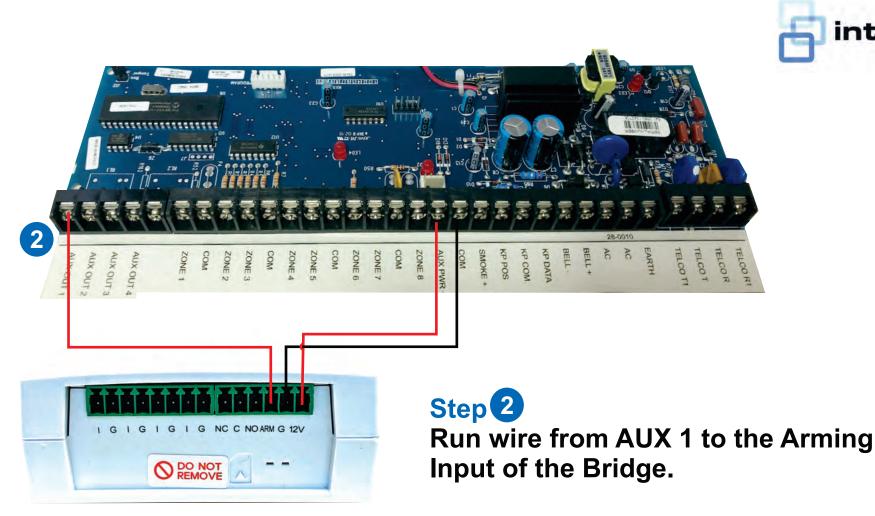
In some cases\*, an additional power supply is recommended. If a separate power supply is used, the ground must remain common between the power supply, alarm panel & Bridge.

\*The NX-8v2 provides 1 Amp of AUX power



interlogix

**NX-8** 

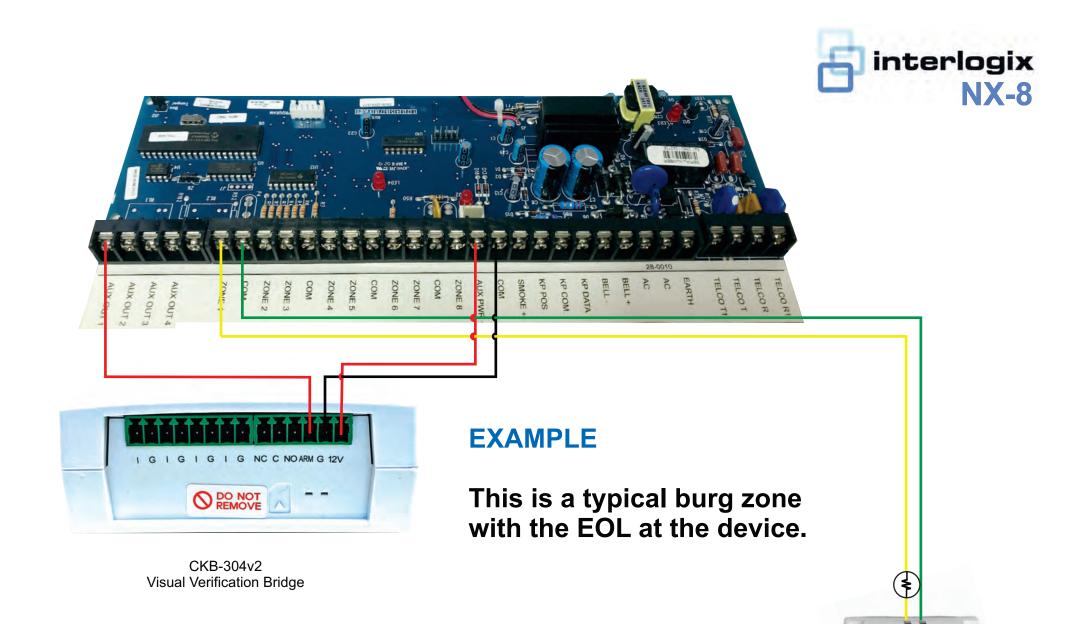


CKB-304v2 Visual Verification Bridge **Note:** This will allow you to arm/disarm the Bridge with the alarm panel. Any of the Aux 1-4 outputs can be programmed to the Bridge.

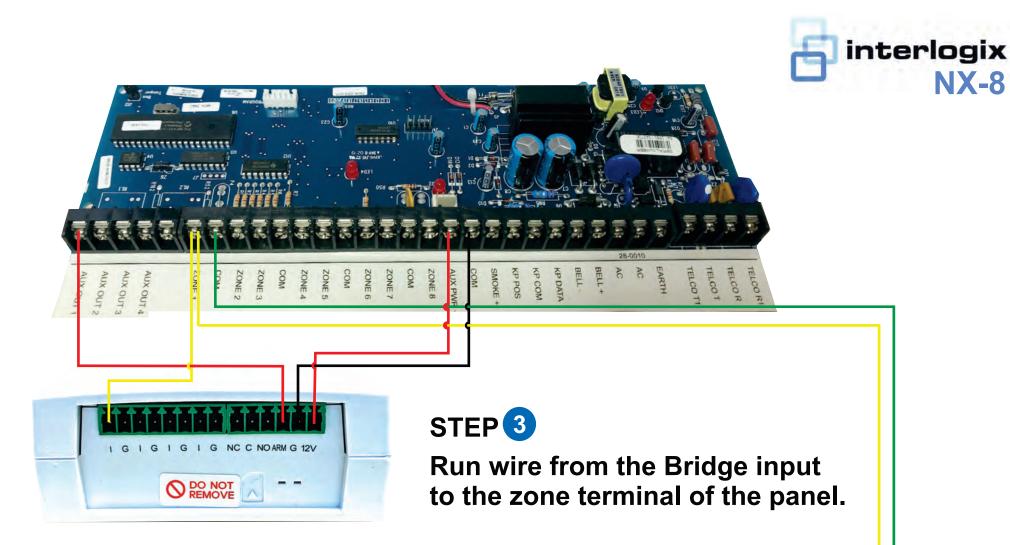


interlogix

**NX-8** 







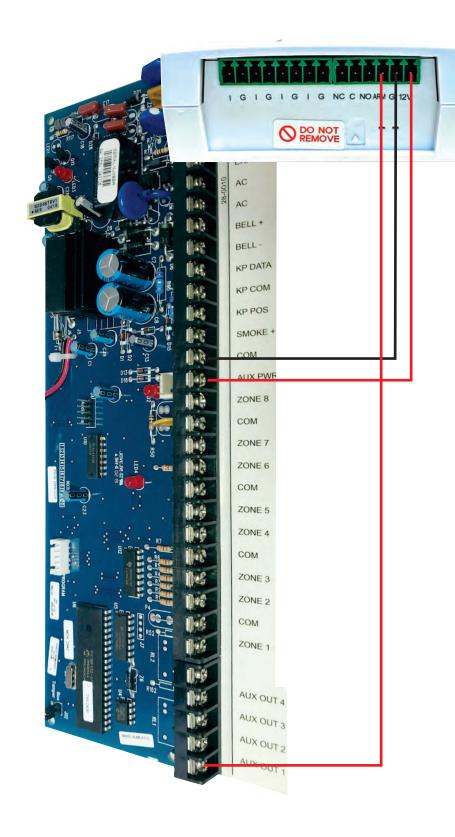
CKB-304v2 Visual Verification Bridge

This wiring method requires the Bridge to share a common ground with the alarm panel. Otherwise, the Zone Ground must be wired to the Bridge Input Ground.



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## ALARM PANEL PROGRAMMING: Aux1 To Arm/Disarm

In this scenario, program the following: (assuming no outputs previously used, substitute correct segment if not using output 1)

Location 45 Segment [1] Turn on correct Partition Location 46 Segment [1] Ensure 6 is not on Location [47] Segment 1: 21 Segment 2: 0

\*\*On NX8 v2 panels the 4 AUX outputs are on the screw terminal block.

## **CHeKT DEALER PORTAL:**

## **Bridge Programming**

We recommend using "Loss Of Voltage Arming" when possible. This defaults to the bridge being in anarmed state if the wiring for the Arming Pin gets compromised or disconnected for any reason.

