



ENVIROMUX® Series

Wiring Instruction For:

E-AVDS(-P)

E-AVDS-LC

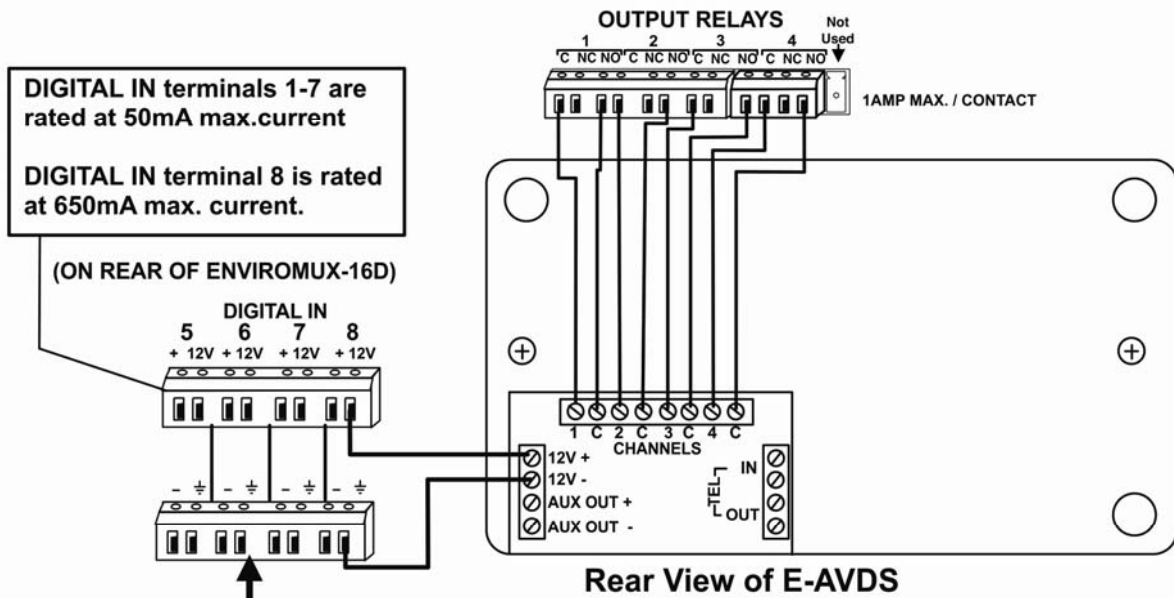
Automatic Voice Dialer System

The ENVIROMUX devices listed above are intended for connection to an NTI E-16D/5D/2D as illustrated below and on the following pages. For additional instruction on their proper use and operation, see any manuals that came with them and the manual provided with your E-xD.



Example of schematic for wiring E-AVDS to E-16D

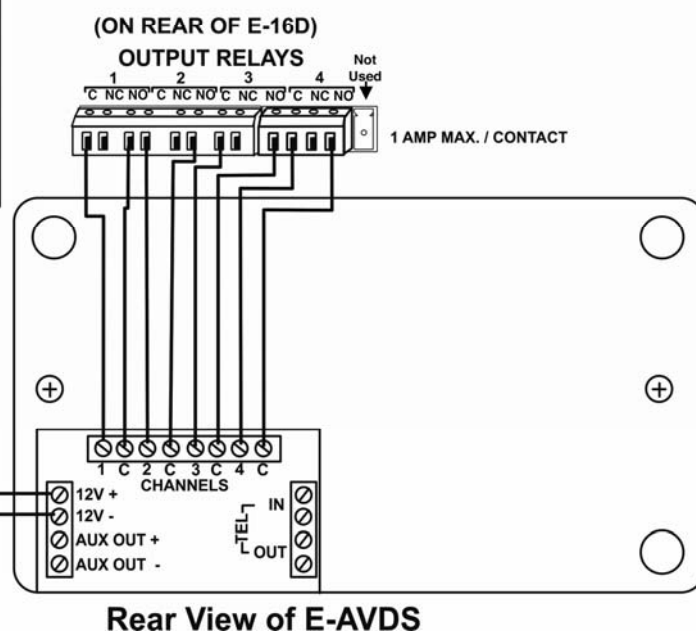
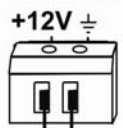
(ON REAR OF E-16D)



E-AVDS is intended to be powered through the EMUX-16D. To do so, the E-AVDS must be connected to either DIGITAL IN 8 or to the AUX PWR terminals "12V" and "⊥"

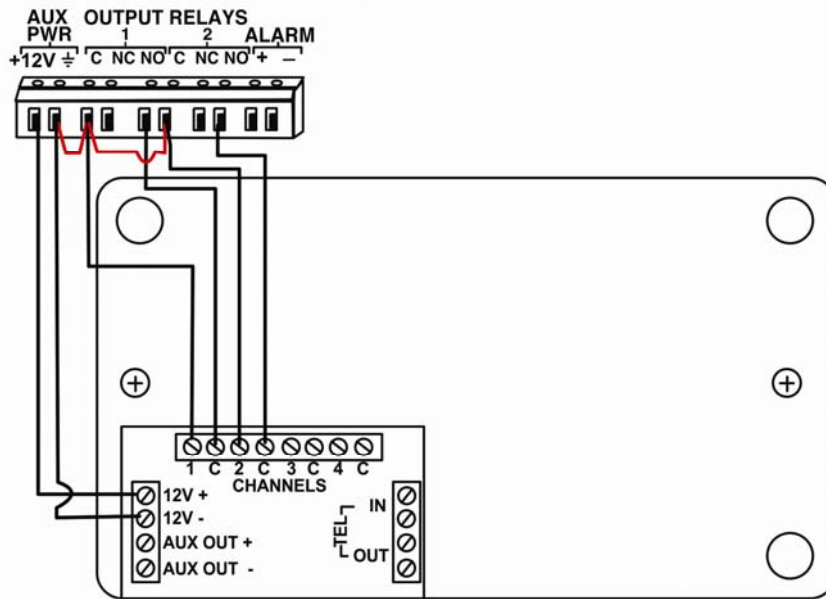
Alternatively, a 120V AC adapter is included with the E-AVDS-P.

(ON REAR OF E-16D)
AUX PWR



Example of schematic for wiring E-AVDS to E-5D

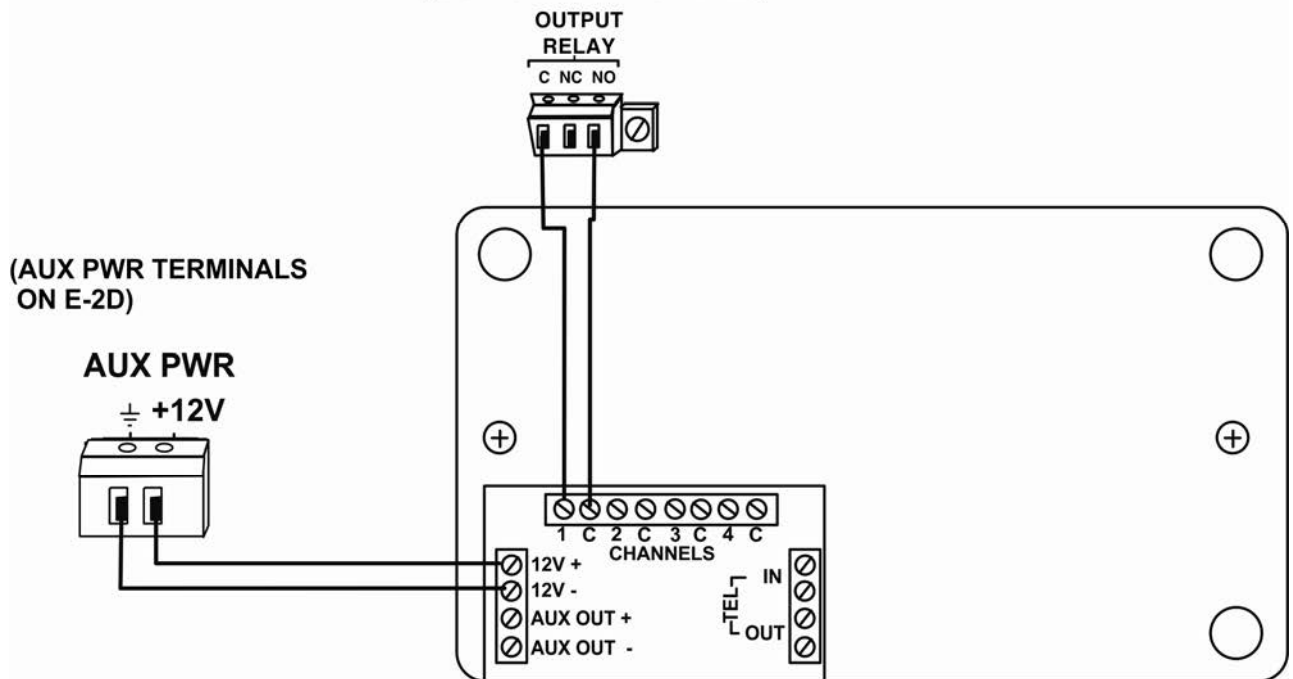
(OUTPUT RELAYS ON E-5D)



Rear View of E-AVDS

Example of schematic for wiring E-AVDS to E-2D

(OUTPUT RELAY ON E-2D)

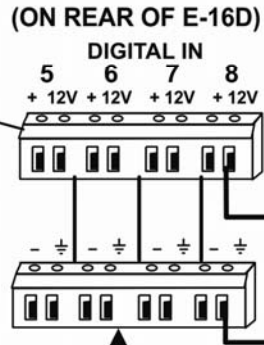


Rear View of E-AVDS

Example of schematic for wiring E-AVDS-LC to E-16D

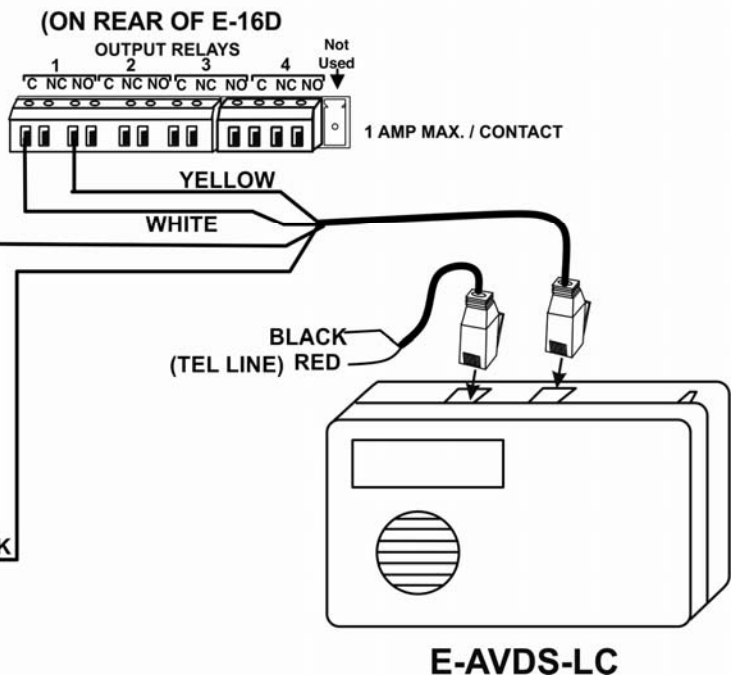
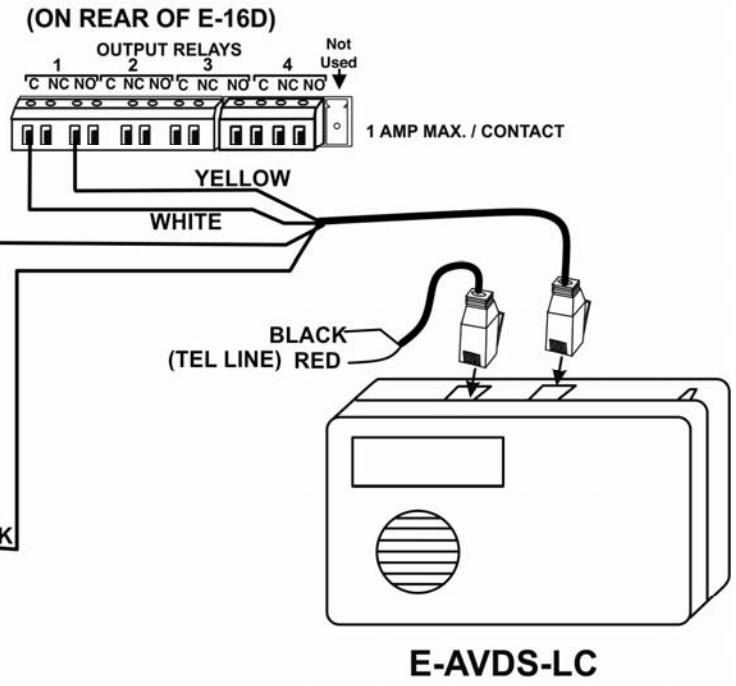
DIGITAL IN terminals 1-7 are rated at 50mA max. current

DIGITAL IN terminal 8 is rated at 650mA max. current.



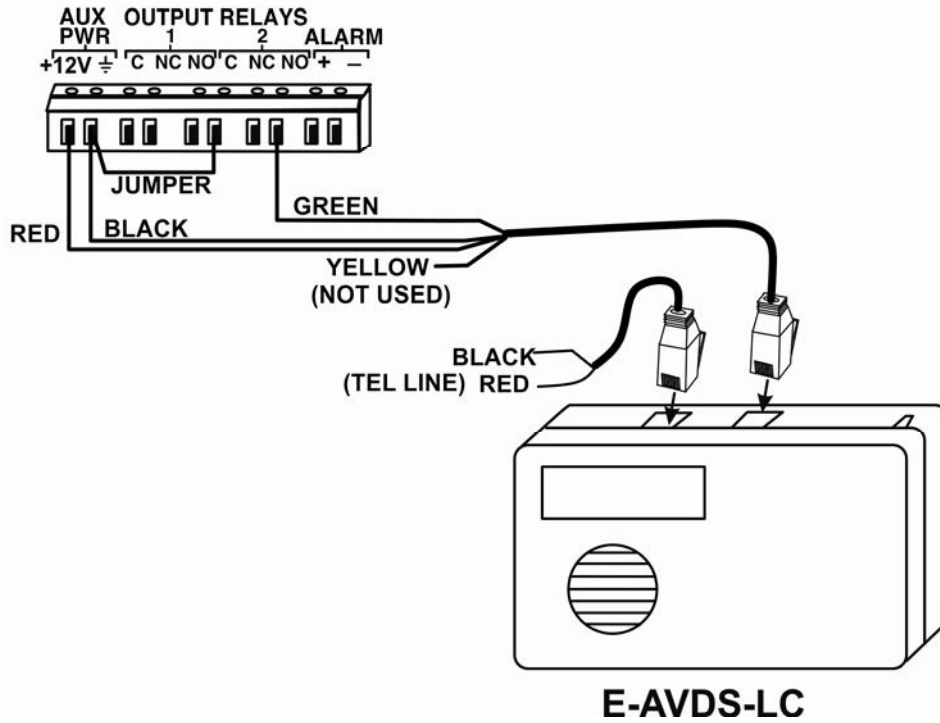
The E-AVDS-LC is powered through the E-16D.

Connect the 4 wire cable to either DIGITAL IN 8 or to the AUX PWR terminals "12V" and " \perp "

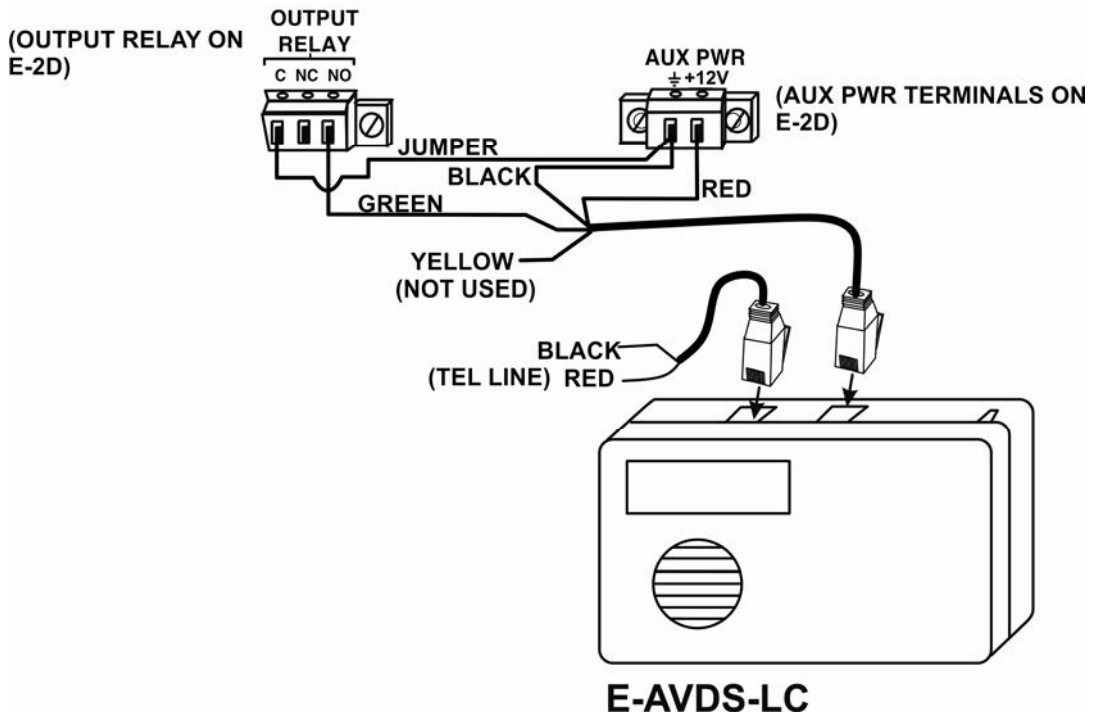


Example of schematic for wiring E-AVDS-LC to E-5D

(OUTPUT RELAYS ON E-5D)



Example of schematic for wiring E-AVDS-LC to E-2D



Warranty Information

The warranty period on this product (parts and labor) is two (2) years from the date of purchase. Please contact Network Technologies Inc at **(800) 742-8324** (800-RGB-TECH) or **(330) 562-7070** or visit our website at <http://www.networktechinc.com> for information regarding repairs and/or returns. A return authorization number is required for all repairs/returns.

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CHANGES

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