®ADEMCO

Transformer/X-10 Interface Kit
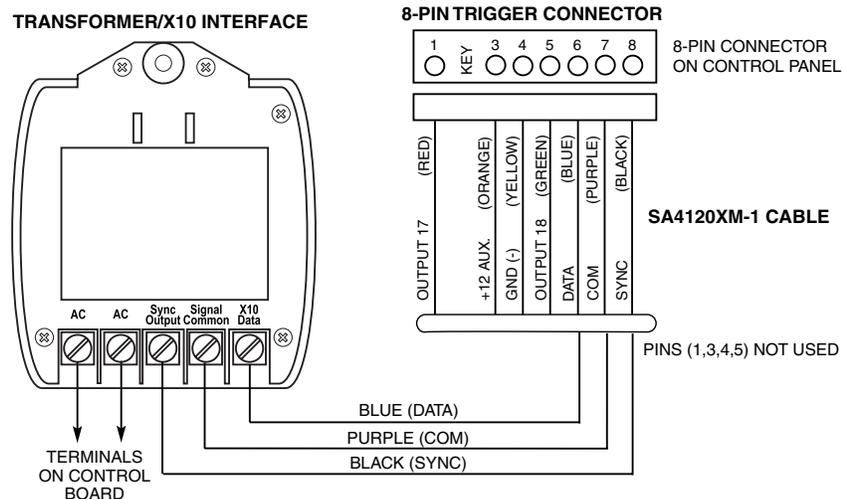### *Installation and Setup Guide*

The 1361X10N Transformer/X-10 Interface contained in this kit is used in place of the standard system transformer for the purpose of controlling X-10 devices from an alarm control panel. It is a replacement for the 4300 transformer, which is no longer available.
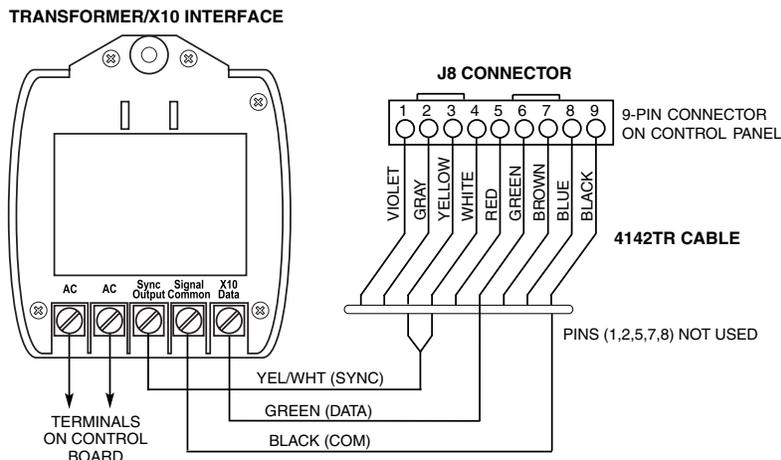
This installation kit contains:
(1) 1361X10N Transformer/X-10 Interface
(1) SA4120XM-1 Trigger Cable (Refer to Figure 1 for where-used information)
(1) SA4142TR Trigger Cable (Refer to Figures 2 and 3 for where-used information)

Install the 1361X10N as follows:

1. Wire as shown for the applicable control panel, using the specified cable.

2. Plug the trigger cable into the trigger connector on the control.

3. Plug the 1361X10N into an AC wall outlet.

4. Program the alarm panel as required for output device control.
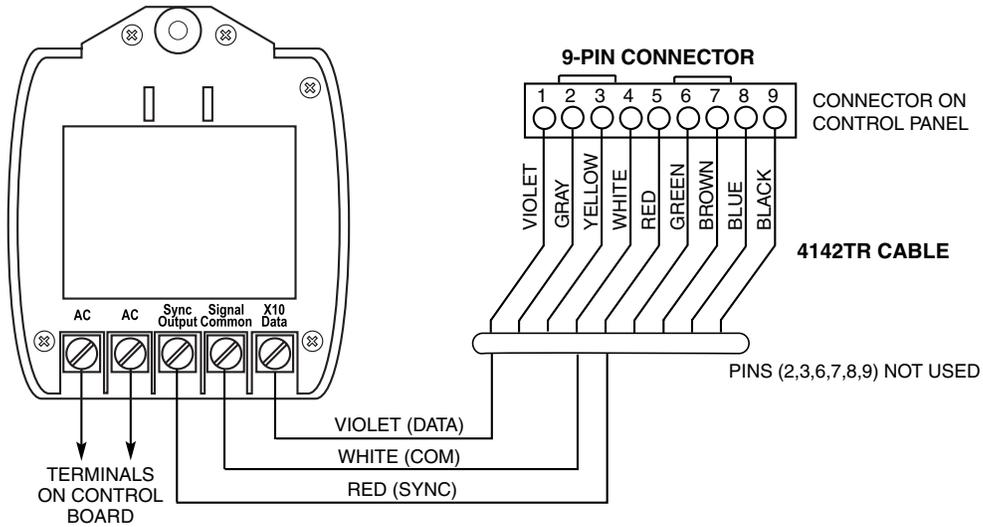

Figure 1. Connections for Vista-15P, Vista-20P, Vista-20PS, FA148CP, FA168C/P/S, or equivalent

**Figure 2. Connections for Vista-40, Vista-50, Vista-128B, Vista-128BP, Vista-250BP,
FA1220C, FA1340C, FA1660C, or equivalent**

TRANSFORMER/X10 INTERFACE

9-PIN CONNECTOR

1 2 3 4 5 6 7 8 9

CONNECTOR ON
CONTROL PANEL

VIOLET GRAY YELLOW WHITE RED GREEN BROWN BLUE BLACK

4142TR CABLE

AC AC Sync Output Signal Common X10 Data

PINS (2,3,6,7,8,9) NOT USED

VIOLET (DATA)

WHITE (COM)

RED (SYNC)

TERMINALS
ON CONTROL
BOARD

1361X10-003-V0

Figure 3. Connections for Vista-15, Vista-20SE, FA148C, FA162C, or equivalent

SEE THE CONTROL PANEL'S INSTALLATION INSTRUCTIONS FOR COMPLETE INFORMATION REGARDING THE LIMITATIONS OF THE ENTIRE SECURITY SYSTEM.