



AceWatchDog™

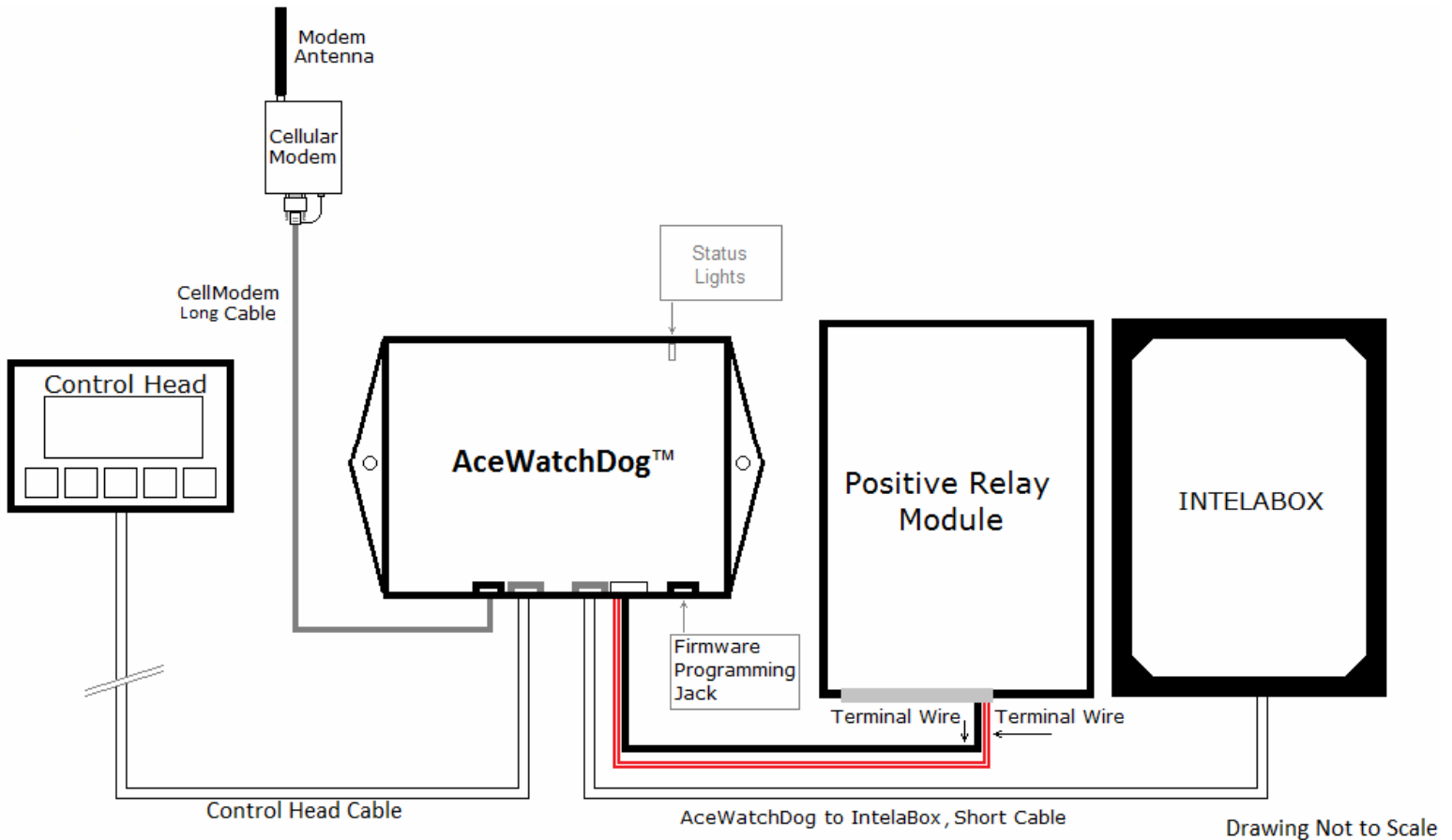
For Hot-N-Pop and K9 Heat Alarm® Pro

With Protective Relay Module

AWD-7010

Install Manual

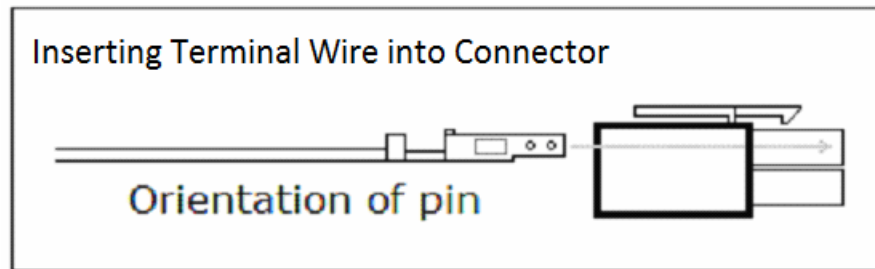
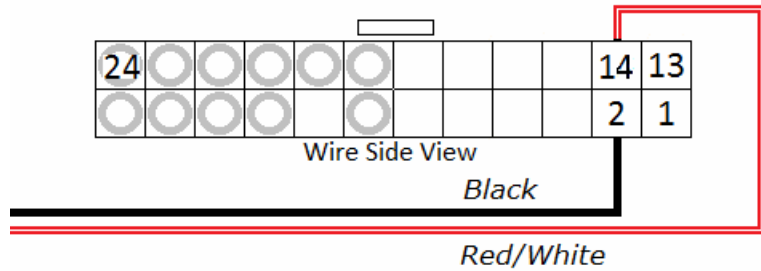
Install in dry location and follow procedures outlined in the vehicles modifier guide provided by the vehicle manufacture.



Install Steps

- 1) Mount the AceWatchDog™ CellModem on the inside of the windshield passenger side or the inside of a rear side window. **Make sure the Antenna is NOT near metal and IS near the window for access to good cell signal.**
- 2) Mount the AceWatchDog™ unit in a dry location near the Intelabox and Protective Relay Module.
- 3) Connect the long cable between the Modem and the 6 Pin telco jack (left side) on the AceWatchDog™ unit.
- 4) Unplug the Control Head cable from Intelabox and plug it into either of the silver jacks on the AceWatchDog™ unit.
- 5) Connect the short jumper cable between the other silver jack on the AceWatchDog™ unit and the Intelabox.
- 6) Unplug the 24 Pin connector from the Protective Relay Module and insert the AceWatchDog™ power cable's Black wire into Pin Location #2 and the Red/White wire into Pin Location #14.
- 7) Plug in both the 24 Pin and the AceWatchDog™ Power connectors.
(The 4 Pin telco jack (right side) is only used for Firmware Programming)

Positive Relay Module (PRM)



Please record the AceWatchDog™ Activation Code-S/N **WP** _ _ _ _ _
and the CellModem S/N that looks similar to **MAC** _ _ _ _ _.

Give this document to the K9 Handler to Activate AceWatchDog™
Activation must be done by the K9 Handler Online at the link below.

www.AceLogin.com

AceWatchDog™ Status LEDs Functions

When Power is applied, the Red, Yellow, and Green will FLASH briefly.
The **Red LED** will stay **ON** indicating that a **message is pending** to be sent.
The **Yellow LED** FLASHES as data flows to the **CellModem**. It stays ON at 50% brightness when connected to the Internet. Data flashes then occur at 100% brightness.

The **Green LED** FLASHES as data flows from the **IntelaBox**. It stays ON at 50% brightness when IntelaBox data is captured. Data flashes then occur at 100% brightness.

The **Red LED** turns **OFF** when the **pending message is successfully sent**.

To properly shut down the AceWatchDog™, turn OFF the Hot-N-Pop or Heat Alarm Pro and allow the AceWatchDog™ to send the OFF message to the Internet and then power itself down.



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