



HDX-57C

Dakota Digital HDX Instrument Installation
For 1957 Chevy car

Your new HDX-57C kit includes:

HDX Display



Block Off Lenses

Universal Sender
Pack



Buzzer



Installation Manuals



8x Lock Washers
8x Screws



Interconnect
Harness



Main Harness

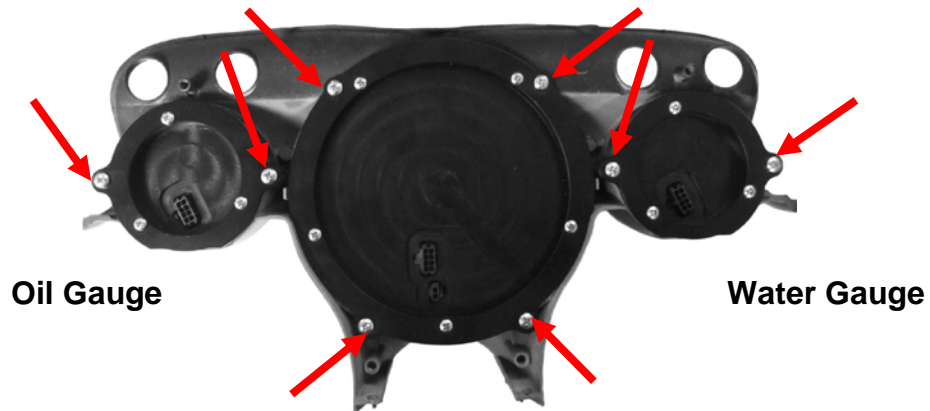
Control Box

Installation

1. Remove the stock instrument cluster from the car and remove the stock gauges from the back of the housing. The original chrome bezels will be retained.



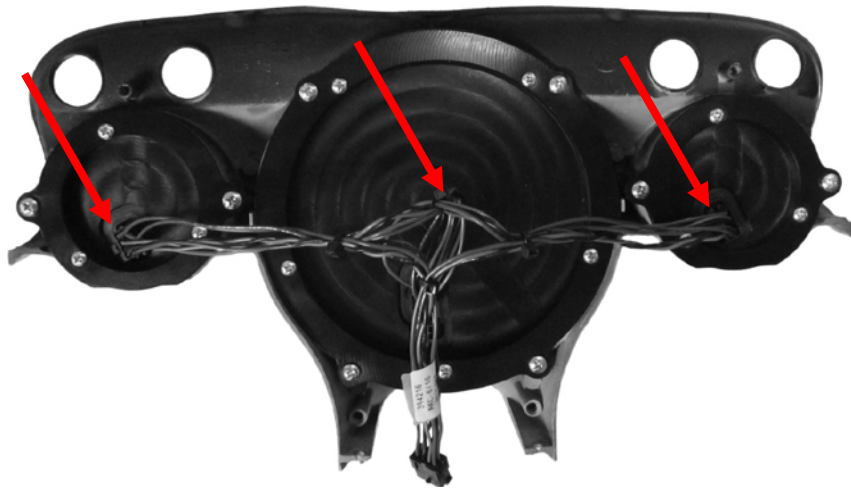
2. With the stock housing lying face down, install the HDX gauges into the housing using the supplied screws and lock washers. The Oil Pressure gauge mounts on the left and the Water Temp mounts on the right when looking at the system from the back.



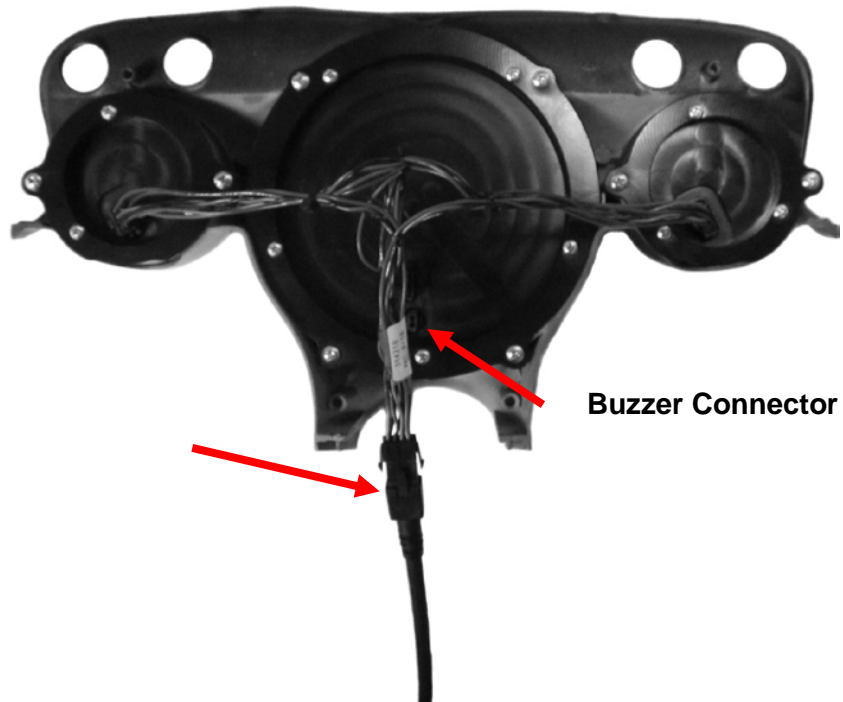
3. This step is optional; if you'd like to retain the original indicator lights, skip to step four. If you prefer to have all indicators displayed in the HDX system face, four small block-off lenses have been provided to eliminate the stock indicators and leave a clean, blacked-out look. To install the block offs; remove the stock indicator bezels and the stock lens. Drop the new block off lens into the bezel and secure with silicone. Allow the glue to dry before handling and re-installing the indicator bezels to the dash.



4. Connect the provided Interconnect harness to the back of the HDX system.



5. Connect the provided Main Harness to the interconnect harness and the Buzzer (optional for audio feedback) to the back of the HDX system.



6. Re-install the cluster into the vehicle using the factory hardware and refer to the main manual for wiring instructions to complete the HDX installation.



⚠WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov



4510 W. 61st St. North
Sioux Falls, SD 57107
www.dakotadigital.com

dakotasupport@dakotadigital.com Copyright 2011 - Dakota Digital, Inc.

Phone (605) 332-6513
Fax (605) 339-4106