



## RTX-63C-NOV

Dakota Digital RTX Instrument Installation  
For 1963-'65 Chevy Nova  
1962 Nova with use of 1963-'65 bezel

Your new RTX-63C-NOV kit includes:

RTX Display



Universal Sender Pack



Buzzer



Installation Manuals



Main Harness

Switch Assembly



Control Box



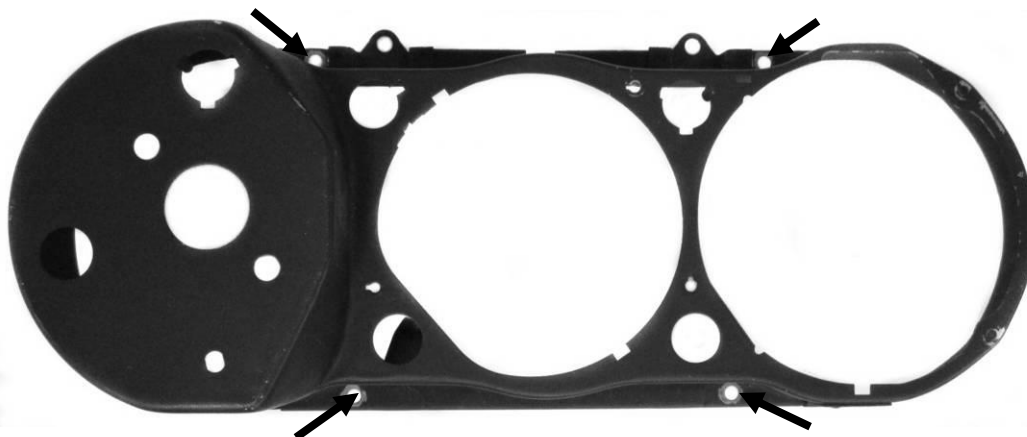
(x2) Blinker Harnesses

(x4) #6-20x1.75"

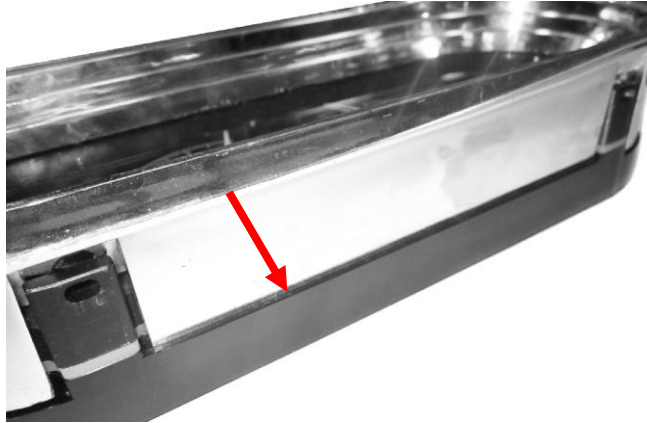
(x4) #8-18x1.75"

## Installation

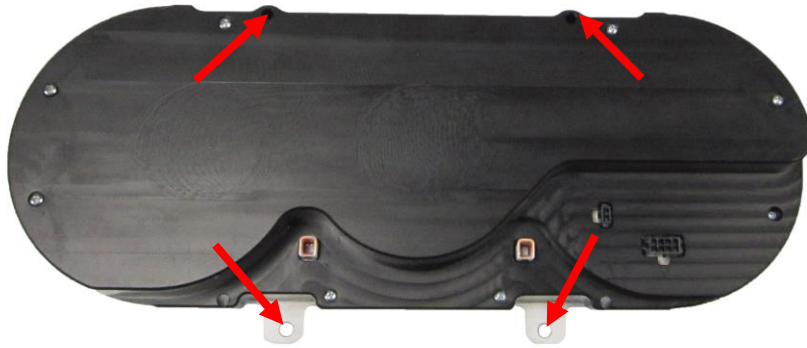
1. First, remove the stock gauge cluster from the dash. Next, remove the four screws holding the metal gauge housing to the bezel.



2. Fit the RTX system to the gauge bezel; make sure to slide the topside of the bezel to the inside of the lip on the RTX system. If the bezel is not fully seated, you will see a gap between the lens and bezel when viewing the gauges from the front. When properly seated, the lens and bezel will fit together tightly with no gaps.

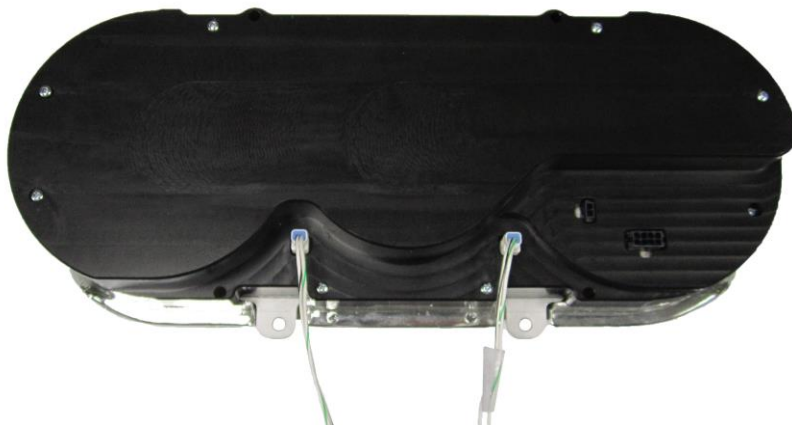
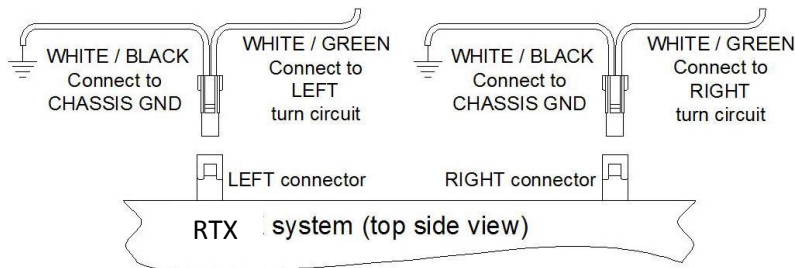


3. Secure the RTX system to the bare bezel using a set of screws provided. Use the smaller 6-20x1.75" for a stock bezel or the larger 8-18x1.75" for a reproduction bezel.



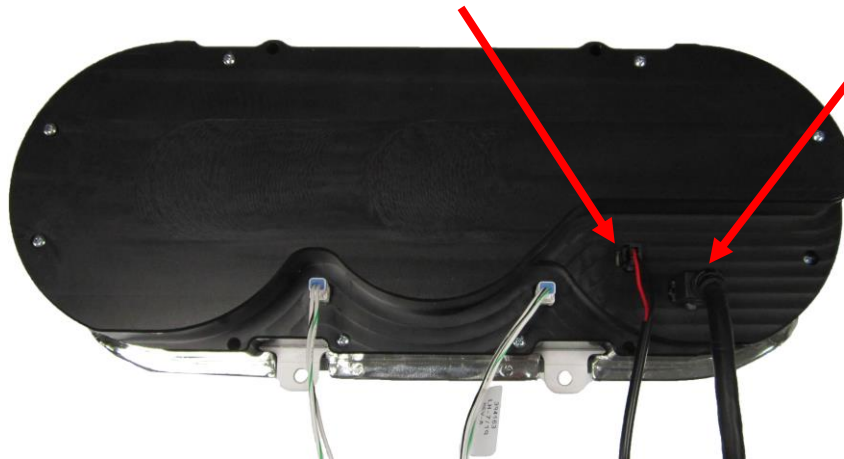
4. This system comes with the option to use two sets of turn signals in your dash: arrows located in the faceplate of your new RTX display, and arrows in your vehicle's stock turn signal locations. To use the new faceplate arrows, follow the wiring instructions for the turn signals found in the main RTX manual.

To optionally use the stock turn signal arrows, do not wire the turn signals to the RTX control box. Instead, use the two (2) provided two-wire harnesses. The harnesses plug directly into connectors on the back side of your new RTX system. Connect the wires from these harnesses to your turn signal circuits and ground as shown below. Doing this will light green LED bulbs, located in the original locations of your dash panel, when turn signals are active. Make sure to check left and right to verify they were wired correctly.

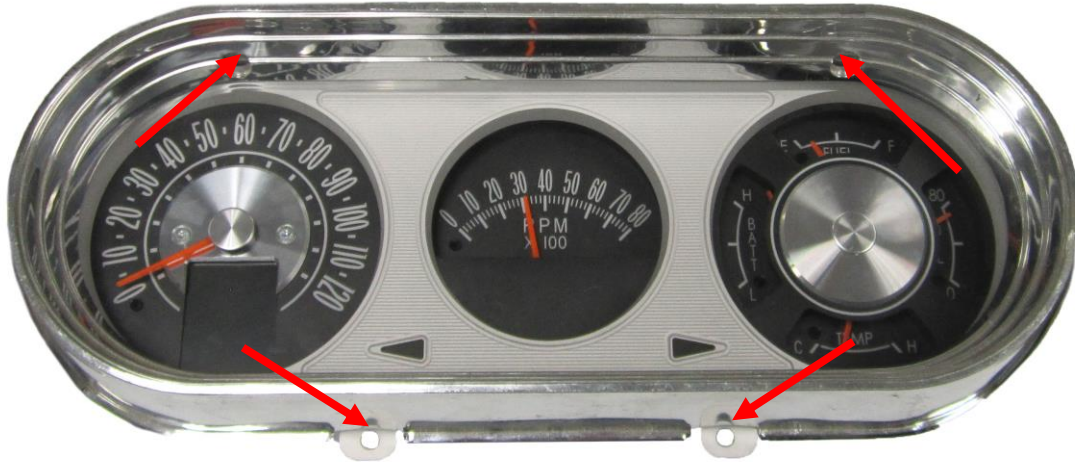


5. Connect the provided Main Harness and the Buzzer (optional for audio feedback) to the back of the RTX system.

#### Buzzer Connector



6. Re-install the cluster into the vehicle using the factory hardware and refer to the main manual for wiring instructions to complete the RTX 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](http://www.P65Warnings.ca.gov)



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