



RTX-97C-CAM

Dakota Digital RTX Instrument Installation
For 1997-2002 Chevrolet Camaro

Your new RTX-97C-CAM kit includes:

RTX Display



Universal Sender Pack



Buzzer

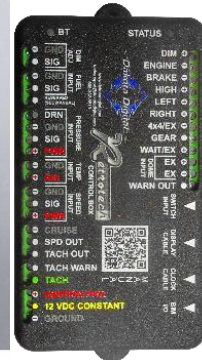


Installation Manuals



36" Main Harness

Switch Assembly



Control Box



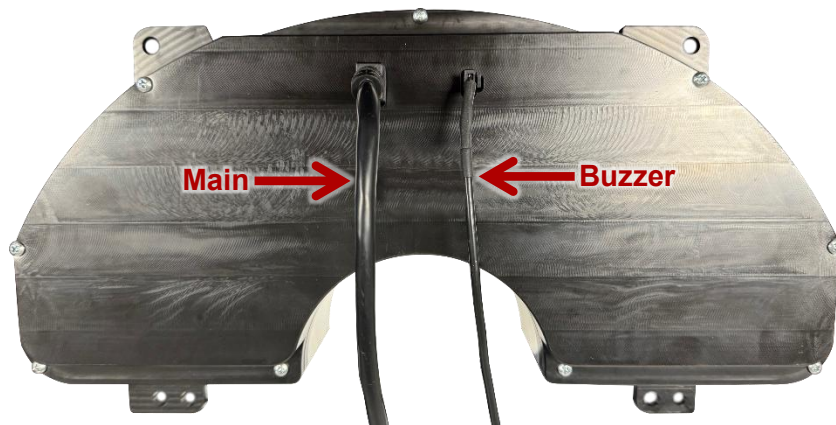
Alternator Load Harness

Installation

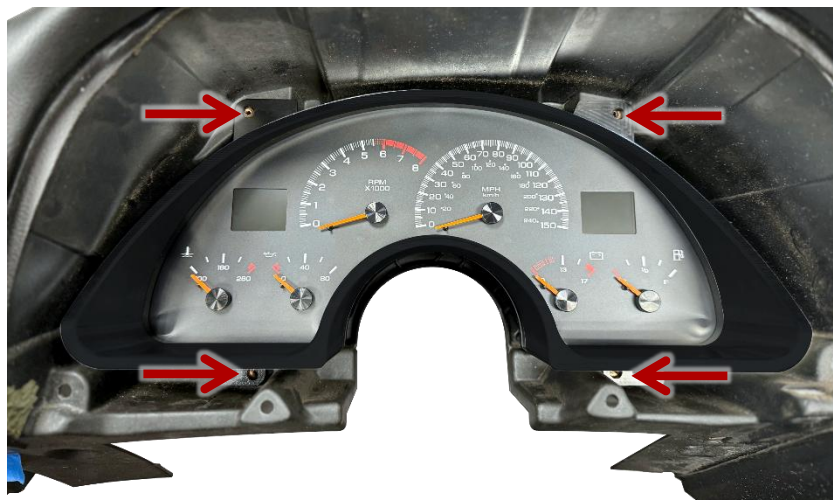
1. Disassemble the trim panel covering the original instrument cluster, then remove the four screws indicated below fixing the cluster to the dash. Remove the original instruments and set them aside. Retain all factory hardware for later reassembly of the dash.



2. Connect the provided **36" Main Harness** to the RTX system. Carefully route the open end of the harness to the desired control box mounting location. The included **Buzzer** may also be connected for optional audio feedback.



3. Mount the RTX display to the vehicle's dash using the four retained factory screws from step one.

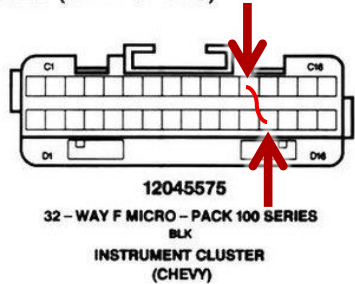


- Reassemble the dash trim in reverse order using the retained hardware from step one. Refer to the main RTX manual for wiring instructions to complete the system installation.



- Stock 3-Wire alternators may need an additional wiring connection at the gauge cluster connector to excite charging; the provided **Alternator Load Harness** can be used to achieve this. Install the load harness between pins C12 and D13 on the factory instrument cluster connector. Refer to the diagram below for the pin locations:

INSTRUMENT CLUSTER (WITH GAGES)



| CAVITY | WIRE COLOR | CKT | DESCRIPTION |
|--------|------------|-----|------------------------------------|
| C12 | RED | 225 | GENERATOR OUTPUT-INDICATOR CONTROL |
| D13 | PNK | 39 | POWER FEED FROM GAGES FUSE 9 |

⚠️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



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