



RTX-88C-PU

Dakota Digital RTX Instrument Installation
For 1988-92 Chevrolet/GMC Full-Size Pickup

Your new RTX-88C-PU kit includes:

RTX Display



Universal Sender Pack



Buzzer

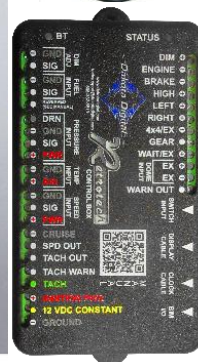


Installation Manuals



36" Main Harness

Switch Assembly



Control Box



Alternator Load Harness



Cut Template

Installation

1. Remove the original gauge cluster from the dash. Retain all factory hardware for reassembly.



2. The original wire harness connector will need to be pushed back to clear the RTX cluster. Opening up the inner dash structure will allow the space needed for it to clear. At your own discretion, use the supplied aluminum **Cut Template** to accomplish this. Otherwise, the connector will need to be removed.



Remove Connector Clip

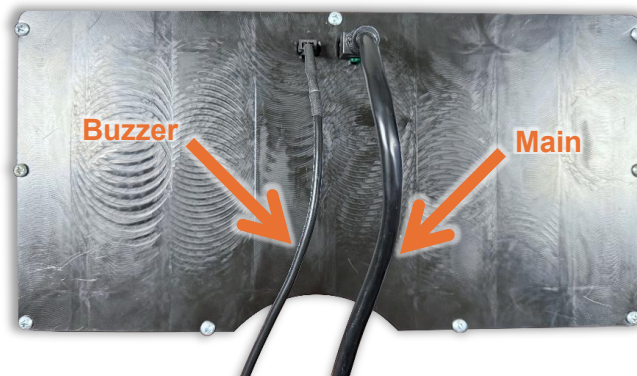


Outline Cutting Template



To protect the wire harness from damage while cutting the inner structure, use locking pliers to hold the template in place.

3. Connect the provided **36" Main Harness** and **Buzzer** (optional for audio feedback) to the back of the RTX system. Carefully route the opposite ends to the desired control box mounting location, through the original instrument cluster connector opening.



4. Mount the new RTX display to the dash using the four original screws retained during disassembly.



5. Reassemble the dash in reverse order from disassembly using the retained original hardware. Refer to the main RTX manual to complete the system installation.



6. Stock 3-Wire alternators may need an additional wiring connection at the gauge cluster connector.

You will need to add resistance from the Pink/Black wire in the A10 location to the Brown wire in the A3 location. The range needed is 500-30 ohms, three 1/4W 1K resistors in parallel will be in range at 333 ohms. The provided **Alternator Load Harness** can be used to achieve this.

⚠ 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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