

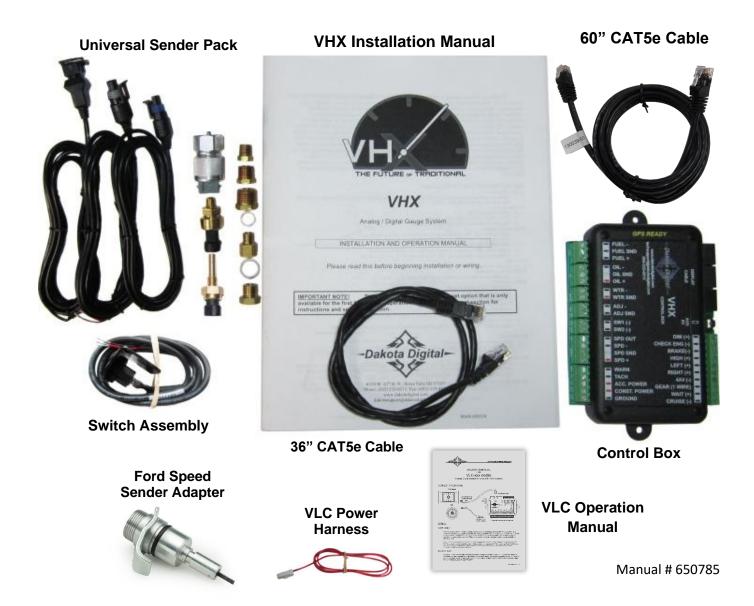


VHX-68F-TOR Dakota Digital VHX Instrument Installation For 1968-69 Ford Torino / Fairlane / Ranchero

Your new VHX-68F-TOR kit includes:

VHX Display





Installation

1. Remove the stock instrument cluster and clock from the dash. Retain all factory hardware for reassembly.



2. Remove all factory gauges, lights, circuits and fasteners from the original instrument housing. Make sure to retain the push pins that secured the original lens and faceplate. All other removed parts may be set aside, as these components will not be used with the VHX system.



3. Attach the provided 36" CAT5e cable to the back of the VHX system. Carefully route the open end of this cable through the opening at the center of the original instrument housing to the control box mounting location.



4. Mount the VHX system to the original housing using the factory push pins retained in step two.



5. Attach the provided VLC power harness and 60" CAT5e cable to the back side of the included VLC clock. Carefully route the open ends of these cables back to the control box mounting location.



6. Mount the VLC clock to the original clock position on the dash pad using the three fasteners retained from step one.



7. Mount the VHX system to the dash using the retained factory hardware from step one. Reinstall the dash pad.



8. Refer to the main VHX and VLC manuals for wiring instructions to complete the VHX installation.



AWARNING: 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 <u>www.P65Warnings.ca.gov</u>



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