WARNING: DO NOT USE HAND-HELD 2-WAY TRANSCEIVERS INSIDE YOUR VEHICLE WHILE DRIVING.

WHEN TRANSMITTING FROM INSIDE THE CAR, 2-WAY RADIOS THAT OPERATE IN THE 25MHZ-700MHZ FREQUENCY RANGE WITH MORE THAN 2.0 WATTS OF POWER CAN PRODUCE ELECTROMAGNETIC INTERFERENCE THAT COULD INTERFERE WITH THE OPERATION OF CRUISE AND THROTTLE CONTROLS RESULTING IN VEHICLE "LIMP MODE".

USE OF CELLULAR PHONES WILL NOT INTERFERE WITH THESE CONTROLS.

DUE TO SENSITIVE NATURE OF SIGNALS USED FOR THIS PRODUCT, ALL NON-PLUG AND PLAY CONNECTIONS MUST BE SOLDERED. FAILURE TO COMPLY WITH THIS REQUIREMENT WILL VOID WARRANTY.
BEFORE INSTALLATION

To make the installation easier the complete installation instructions should be read through before installation is started.

This installation is not a Do-It-Yourself job. The instructions contain important information on how to install the Electronic Limiter Control.

Modern cars are equipped with electronics which can be damaged by inappropriate treatment.

Rostra Precision Controls is not responsible for any error caused by improper installation.

STOP - READ BEFORE INSTALLATION
IMPORTANT ADVISORY NOTES THAT YOU MUST FOLLOW

Always disconnect the negative cable from battery before installation.

Always use the enclosed installation instruction for installing the Electronic Limiter Control.

Ensure the part number of the cruise module label matches the part number of the installation instructions.

Save any radio security codes that may be needed after power is restored to the radio.

Find a location to install the cruise module and control switch.

All wire leads must be soldered.

If any wires are unused, trim excess wire and insulate to prevent shorts.

Only use a multimeter to measure voltage.

Always perform a complete test drive before fully reassembling the car.
Connect to the accelerator pedal

UNPLUG ACCELERATOR PEDAL CONNECTOR AND RUN BYPASS HARNESS IN SERIES AS SHOWN IN PICTURE BELOW.
CAN CONNECTION FOR DATA

BLACK CAN -  RED CAN +

Note: Vehicles Equip. with gateway connector on back of OBD2 solder cruise Red CAN high wire to Blue wire in position 20. Solder Black CAN low wire to White position 19.
To Ignition
Note: Test the ignition wire on the vehicle before connecting Red wire from cruise system. Check for 12 volts with ignition key on and 0 volts with ignition key off.

Ford Transit:
Connect Red ignition wire to Brown/Yellow wire at the ignition switch connector located at left side of steering column.