

## CVD Series Display

My screen does not light up. My screen is Dark.

This is typically the result of a loss of power to the display. Areas to look at include:

Vehicle power, Controller, Display, Display to Controller Cable

|        |  | Yes  | No                  |
|--------|--|--|---------------------|
| Step 1 | Does the remote beep and light up when you turn the key on?  | Go to step 2   | Go to step 3        |
| Step 2 | Press the ON/SB button. Did the screen light up?   | Done   | Go to step 4        |
| Step 3 | Is there power at the controller?  | Go to step 4   | Go to step 5        |
| Step 4 | Check the connection of the CVR Remote and CVDC6MA cable at the controller and display. Unplug them and reconnect making sure they are firmly seated. Did this correct your problem? | Done   | Go to step 6        |
| Step 5 | Does the system come on when the vehicle is placed in reverse?   | Main system power is tied to reverse – correct and retest                                  | Go to step 7        |
| Step 6 | Contact your Intec service rep. They may ask you to return your display as well as the display to controller cable.  |  |                     |
| Step 7 | Check the fuses in the controller. Are they blown?   | Replace fuses and retest.  Making sure to replace them only with the same type and rating. | Go to step 8        |
| Step 8 | Check your power connection. Is the red wire connected to a post ignition +11 to +32 VDC source of power and is the black wire connected to ground?                                  | Contact your Intec service rep. They may ask you to return your controller for service.    | Connect and retest. |