

Software upgrades

The latest software for this unit will be available for download from our web site; www.lowrance.com

Detailed instructions for how to install the software will follow the upgrade files.

For more details about software upgrades, refer to the separate Installation manual.

Touchscreen Calibration

1. Turn the unit off
2. Press and hold the **WAYPOINT** key, then turn the unit on
3. Hold the **WAYPOINT** key during power on, until the calibration utility screen comes up
4. Touch crosshair shown on screen to perform nine points calibration
5. After successful calibration the unit will return to normal application screen

Cleaning the display unit

Where marks on the screen can't be removed by a microfiber cloth, use a 50/50 mixture of warm water and isopropyl alcohol to clean the screen. Avoid any contact with solvents (acetone, mineral turpentine etc.), Ammonia-based or vinegar-based cleaning products as they may damage the anti-glare layer, plastics bezel, or rubber keys.

To prevent UV damage to the plastic bezel and rubber keys, it is recommended that the sun cover be fitted when the unit is not in use for an extended period.

Checking the keys

Make sure that no keys are stuck in the down position. If one is stuck, wiggle the key to free it back to normal.

Checking the connectors

The connectors should be checked by visual inspection only.

Push the connector plugs into the connector, if the connector plugs are equipped with a lock; ensure that this is in the correct position.

Reset the Unit

Sometimes resetting your unit can solve unusual issues. Go to Lowrance.com to access a list of reset procedures for Lowrance products. Locate the one that applies to the model you own. Try a Soft Reset first, this will return your settings to factory defaults. If you decide to try a Hard Reset, save any important stored data to an MMC or SD card or write the information down. The data will be deleted during this process.

Clean the face of the transducer. Oil, dirt and fuel can cause a film to form on the transducer, reducing its effectiveness.

To clean the transducer use a mild soap solution and a soft bristle brush. Remove debris from the face of the transducer. **DO NOT** paint or use anti-fouling compounds on the face of the transducer