

Förbättringar i den nya uppdateringen

- Support for Navionics cartography up to Platinum+ via first release of Navionics Turboview® viewer
- Tides and Currents feature now available for Nautic Insight™ and Nauticpath™ cards, including full-screen tide and current predictor
- General improvements to user interface responsiveness and key-flow, and enhanced pop-up help
- General improvements to chart zoom and pan redraw speed, including much faster drawing of shaded relief in Lake and Nautic Insight™
- New “Steer” navigation panel with full highway display, compass rose overlay and digital route data presentation
- Numeric entry and waypoint position edit mode now faster to operate
- Improved access to waypoint, route and trail library functions
- Improved import and export of waypoints, routes, and trails
- Added ability to export and import user settings
- Default waypoint names shortened to reduce display clutter with large numbers of waypoints
- Added ability to enable & disable WAAS and select the active GPS antenna to the satellites page
- New fast ping speed display settings for very deep water
- Improvements to sonar bottom tracking in particularly difficult conditions
- Improved presentation when networking sonar between HDS and LCX or LMS products
- Both digital and analog gauges now update faster
- Improved access and set-up of pages with new Pages system menu for access to overlay data and SIRIUS® audio controls
- Repeated pressing of PAGES key now rotates the Pages carousel which retains split screen
- selections for faster access to frequently used functions
- Now possible to configure sensors directly from streamlined overlay data selection menu
- Improved Info page layout options including navigation and tournament layouts including for split screen use
- Now easier to set your local time
- Automatic detection of multiple engine and tank data sources
- New steer-to compass available on info page and as overlay data option
- Trip log data items now available as an overlay data item
- Improvements to fuel management user interface
- Data overlays now display port or starboard label for sensors where appropriate
- Now possible to set independent keel offsets for multiple depth transducers
- New support for chart/radar overlay on all Lowrance charts only (including Nautic and Lake Insight™) with multiple palette choices and full transparency control
- Now supports BR24 Broadband Radar close-in ranges down to 200ft or 50m
- Improved radar update performance
- Chart will now keep the vessel on screen when using the chart/sonar or chart/radar shadow cursor at high boat speeds
- Waypoint arrival radius and course deviation indicator settings now accessible via new Navigation system menu
- Chart boundaries now displayed on Lowrance charting

- Trails settings moved to Chart system menu
- DSC support added over NMEA 2000
- Track-Your-Buddy support added for compatible VHF radios
- Improved handling of NMEA 0183 input from some non-standard devices
- Added full SIRIUS® weather transparency control
- Added SIRIUS® weather history animation up to 12hrs (Lowrance charting only)
- Added SIRIUS® marine zone warnings
- Improvements to SIRIUS® audio channel selection
- Support for new SIRIUS® subscription options
- Now possible to upgrade other head units and network modules via the ethernet
- SIRIUS® connection diagnostics moved to Networking system menu
- Improvements to screen capture function interface including full screen preview
- Ability to copy all sonar logs or screen captures to SD card simultaneously
- Networked settings can now be restored to factory defaults
- Added full support for German, Italian, Norwegian, Danish, Russian, Finnish, Portuguese, Bulgarian, Croatian, Greek, Hungarian, Polish, Slovakian and Ukrainian languages