

An aerial map of a coastal area with SonarChart shading. The water is colored in various shades of blue, from light to dark, indicating depth. Land areas are shown in green and brown. A red 'NEW' badge is in the top left corner.

**NEW**

## **PLATINUM+ CARTOGRAPHY, NOW WITH SONARCHART™ SHADING**

A unique perspective of underwater topography at a glance

Created from the high-definition, 0.5 meter contour data within SonarChart, varying shades of blue reveal changes in depth and highlight channels, drop-offs and other features that help boaters quickly gain better situational awareness. It also offers anglers clear, visual cues to identify fish-holding structure.

Platinum+ compatible plotters can view SonarChart Shading.  
Check compatibility: [navionics.com/support/compatibility-guides](https://www.navionics.com/support/compatibility-guides)

 **NAVIONICS®**

**NEW**

## HOW TO DISPLAY SONARCHART™ SHADING ON A LOWRANCE HDS LIVE

- 1 Press the **Menu** button
- 2 Select **More options**
- 3 Select **Chart options**
- 4 Select **Photo Overlay** and choose the setting you prefer
- 5 Select **Photo Transparency** and choose the appropriate transparency with "+" and "-"

