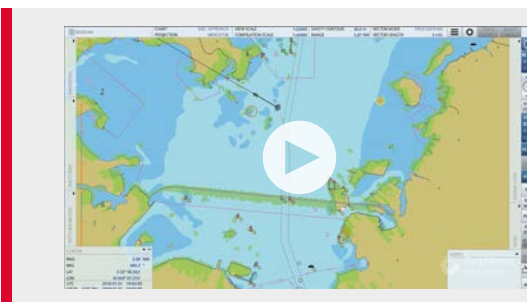
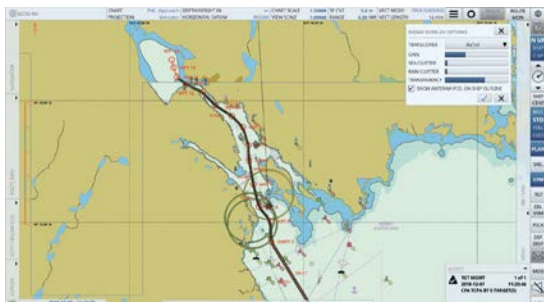


# Radar video overlay for ECDIS NX

ECDIS NX is able to show radar video overlay on top of the chart. This function provides the user with continuous verification of the GNSS sensors on a single display. Giving him constant essential situation awareness, in particular when manoeuvring near coasts or harbors.



## Situational awareness



Watch our video

[www.raytheon-anschuetz.com/ecdis-nx/#c5560](http://www.raytheon-anschuetz.com/ecdis-nx/#c5560)

## Main Features

- Easy enhancement of the system, by pure means of an application update
- Raw radar video overlay is delivered from NautoScan NX network radars
- Function is easy to operate from the "Quick Access Bar" with just a few clicks
- User can individually select the radar source: X-Band, S-Band or a merged radar video (option)
- Adjustments for gain, anti-clutter and transparency
- Radar video is automatically scaled to suit the displayed chart
- Consistent data and designations (same as in radar)

## Integration

Integrating a radar video overlay from selected other makers and analog radars (e.g. Furuno Radar FAR-2228-BB) is possible by using an interface box – please get in contact for further information

## Learn more



## ECDIS NX is the first user-defined ECDIS

Visit the website and experience the modern user interface and intuitive functions.  
[www.raytheon-anschuetz.com/ecdis-nx](http://www.raytheon-anschuetz.com/ecdis-nx)