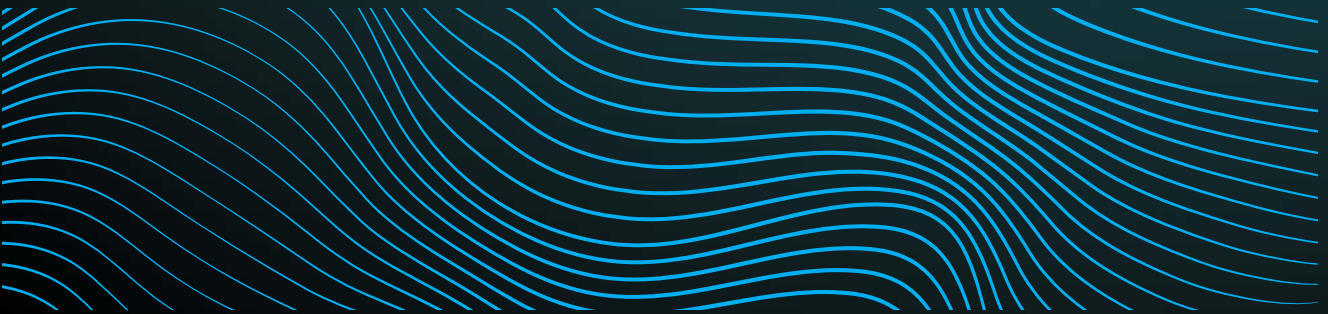
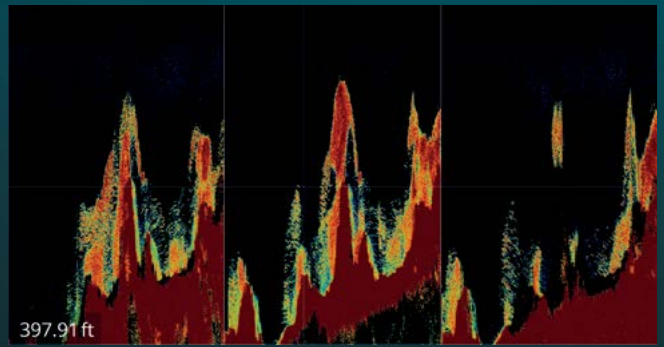
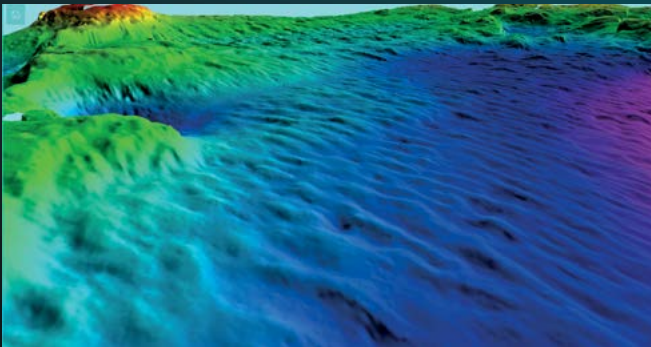


F3 WIDESCAN SOUNDER

MULTIBEAM FOR FISHERIES

# CATCH IT ALL



**FURUNO NORGE**

**wassp**<sup>®</sup>  
MULTIBEAM

SEE IT ALL

# F3

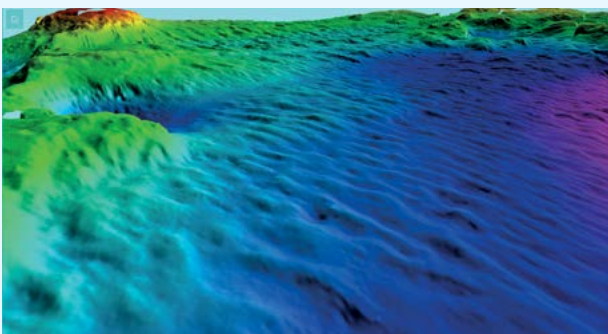
## WIDE SCAN

- ▶ **New all-in-one digital DRX transceiver**  
Incredibly versatile and ready for the next technology advances
- ▶ **Wideband fully digital** 136 - 184kHz transducer technology
- ▶ **Choose your own functions** with new licensing options
- ▶ **Cost-effective solution** for multiple applications
- ▶ **Wireless capability** with optional licence
- ▶ **Easy to install/commission**
- ▶ **Turnkey solution offered** with position/heading and motion sensors
- ▶ **CDX** – Simplified user interface
- ▶ **TimeZero compatible** with optional licence (available Q1 2017)



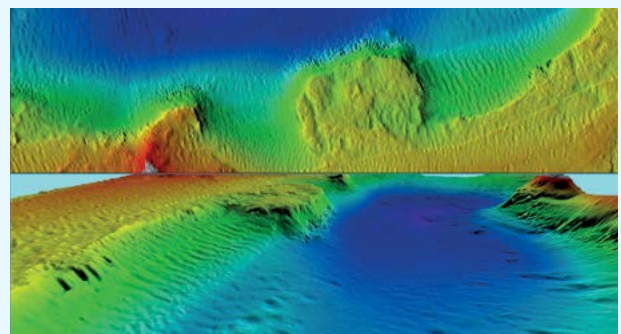
Multibeam Transducer

## GENERATE YOUR OWN PERSONAL MULTIBEAM CHART



The **F3** is set to revolutionise inshore fisheries with its Wideband CHIRP technology.

Scanning a 120 degrees swath port to starboard and using 224 beams, the **F3** delivers each and every time. By using advanced signal processing, you get a complete picture of seafloor bathymetry with ease.



# DRX MULTIBEAM HARDWARE FOR THE FUTURE

This innovative all-in-one “black-box” is not just a robust hardware platform but also introduces **cutting-edge technical innovations and incredible versatility for finding your catch**. This opens countless new possibilities for your operations.



- ▶ Dimensions (L x W x H): 377 x 260 x 132mm
- ▶ Power supply: 9-32VDC

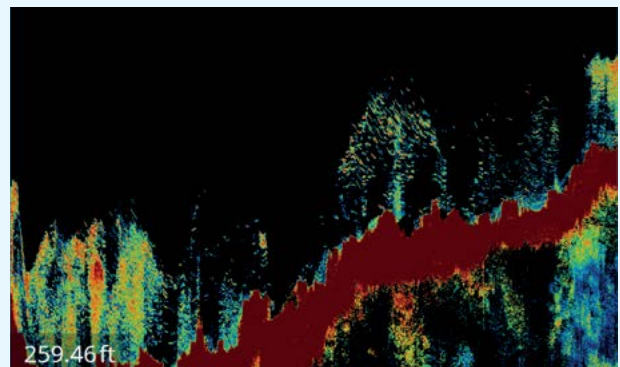
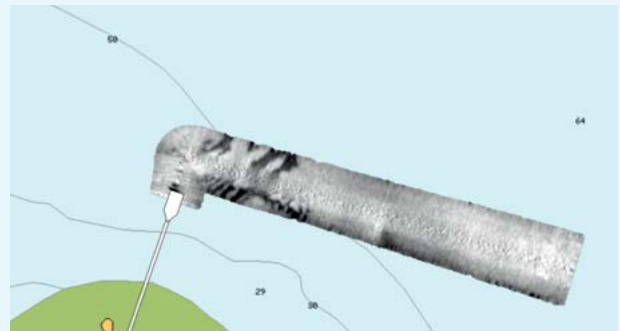
DRX

## NEW EASY-TO-USE INTERFACE

The **F3** introduces a new simplified WASSP CDX for control, visualisation and data management while still providing a comprehensive set of functions to meet the most demanding fishing requirements.



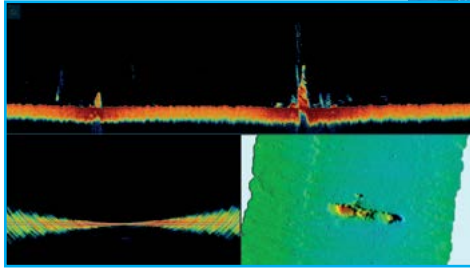
## UNPRECEDENTED CLARITY



## INSHORE FISHING

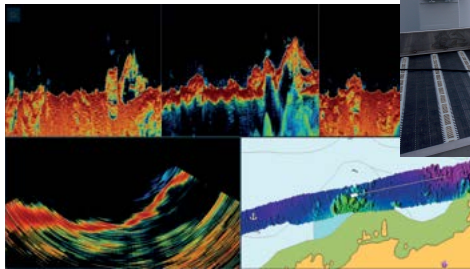
The scalable system has a wide range of features and capabilities; all manner of inshore fishing types can be optimised, ensuring efficiency and increased productivity in all fishing methods employed.

The system can be tailored for all types of inshore fisheries.



## POTTING

The 3D presentation of the seabed, coupled with the optional backscatter function, to aid in the assessment of seafloor hardness, ensures the best location of pots in a range of environments.



## TRAWLER

With accurate water column and seabed information at hand, skippers are better informed, and can make decisions ensuring they maximise their catch while minimising time at sea.

