FURUNO

Model **DFF1-UHD**

NETWORK FISH FINDER

NEW

UHD Ultra High Definition | FDF FURUNO Digital Filter | BDS Bottom Discrimination Sounder | ACCU-FISH

Broadband Transducers

AIRMAR TECHNOLOGY CORPORATION
Sensing Technology

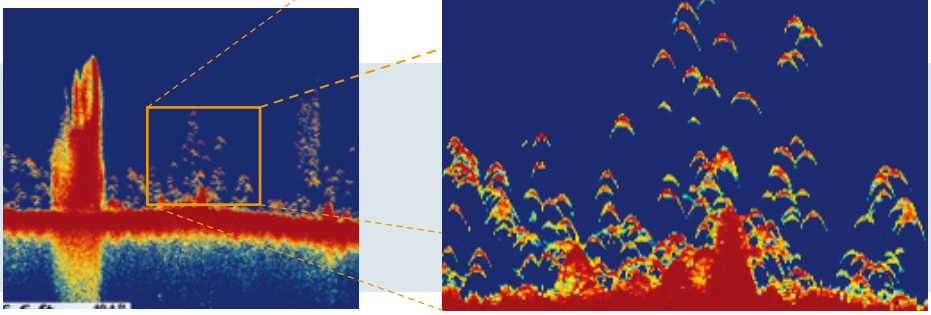
CM265LH B265LH

Find More Fish With The Next Generation of Fish Finder

You've seen the advancements made when Furuno introduced UHD technology to their line of NavNet DRS Radars. Now, Furuno is delivering those same advancements in signal clarity and target definition to Fish Finding with their DFF1-UHD - Ultra High Definition Network Fish Finder.

- **Designed to operate over a broadband range of frequencies utilizing a broadband transducer**
- **Clear presentation separates bottom structure from bottom fish, and bait fish from game fish**
- **Network fish finder works with NavNet 3D & NavNet TZtouch***

UHD Ultra High Definition

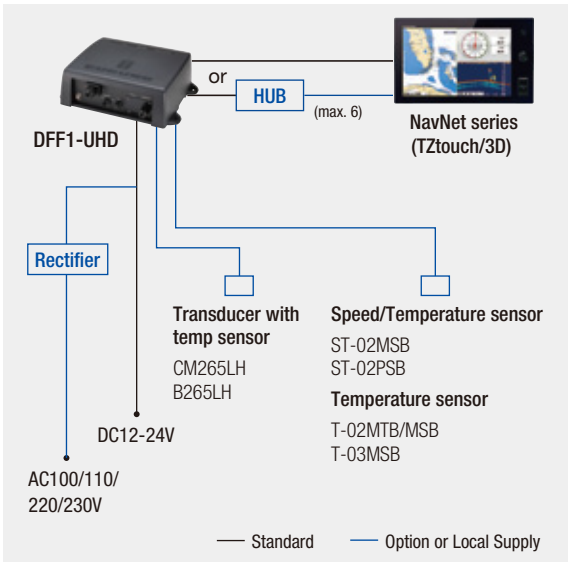


*System version requirement for NavNet series:
NavNet TZtouch (TZT9/TZT14)
- version 3.xx or later - Upcoming update in Spring 2013
NavNet 3D (MFD8/MFD12/MFDBB)
- Upcoming update to be announced

DFF1-UHD provides easy reading of:

- Density of fish school
- Bottom contours
- Discrimination of single fish close to bottom
- Marks individual game fish and bait fish, even when tightly schooled together

Interconnection Diagram

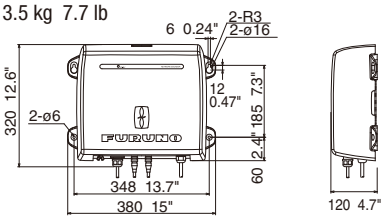


Comparison Among Network Sounder Series

MODEL	DFF1-UHD	DFF1	BBDS1	DFF3
Frequency	**50±20&200±25 kHz**	50, 200, or 50&200 kHz	50&200 kHz	Selectable(28 to 200 kHz)
Output Power	**1 kW**	600W/1 kW	600 W/1 kW	1/2/3 kW
Ultra High Definition	**Available**	N/A	N/A	N/A
ACCU-FISH	**Available (Advanced)**	Available	Available	Available (only 50/200-1T)
Bottom Discrimination	**Available (Advanced)**	N/A	Available	N/A
Waterproof	**IP22**	IP20	IP20	IP20
Connection	**NavNet 3D/ NavNet TZtouch**	NavNet vx2/NavNet 3D/ NavNet TZtouch	NavNet 3D/ NavNet TZtouch	NavNet vx2/NavNet 3D/ NavNet TZtouch

Dimension

3.5 kg 7.7 lb



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