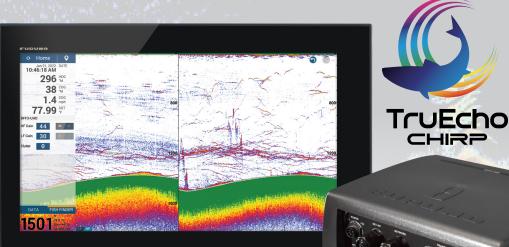


UNLEASHED: HIGH POWER 2kW/3kW TruEcho CHIRPTM NETWORK FISH FINDER

The **DFF3-UHD** High Power TruEcho CHIRP[™] Fish Finder for NavNet TZtouch3 delivers the ability to see fish and bottom structure deeper and clearer than ever before. Furuno's superior digital signal processing interprets echoes from fish and underwater structures with unparalleled clarity, accuracy, and resolution, at unprecedented depths - we're talking maximum depth scales down to 15,000 feet!



2 kW or 3 kW Power Output

Transmits across Low, Medium, and High CHIRP frequency ranges

High Power = greater resolution and depth capability at all ranges

Compatible with NavNet TZtouch3 as well as NavNet TZtouch2 TZT2BB Black Box MFD

Gathers more expansive and higher-quality data than comparable tone pulse Fish Finders

Find and catch more of your target species, game fish and baitfish, even when they're tightly schooled or near the seafloor

A-Scope feature and programmable Fish, Depth, or Temp Alarms

Enhanced automatic cruising or fishing modes to suit your style of boating



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DFF3-UHD High Power TruEcho CHIRP™ Fish Finder	
ТХ Туре	Dual Band CHIRP and CW
Output Power	CHIRP: Max. 3 kW CW: 2/3 kW
Max. Range Scale	4572 m 15,000 ft
Frequency	25 to 242 kHz
BT-5 for 5/10 kHz CW Transducer	Compatible
Interconnection	Connect to MFD Network via Ethernet
Networked MFDs	NavNet TZtouch3 (v3+ software) NavNet TZT2BB (v9+ software)
Power Supply	12-24 VDC
Power Consumption	3.0-1.6 A
Protection Level	IP55
Dimensions	380 x 120 x 299 mm 15 x 4.72 x 11.78 in
Weight	3.6 kg. 7.94 lbs.

Build your ultimate fishing weapon.

SCX20 Satellite Compass

DRS-NXT Radar Sensor

NAVpilot 711C

NavNet TZtouch3 TZT16F/TZT19F

DFF3-UHD and DFF3D Multibeam Sonar



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