



## 12" NavNet TZtouch3 Multi Function Display Unit

### Key Features:

- 12" Hybrid Display with Rotokey and buttons for added accessibility, HD IPS Display
- More powerful quad-core processor for lightning-fast response
- Built in Dual Channel 1kW TruEcho CHIRP 40kHz to 225kHz & CW Rezboost 50/200kHz Fish Finder
- Programmable finger touch gestures
- New TZ Cloud APP & TZ First Mate APP + New Pin Code Lock
- Built in GPS
- 4 way split screen
- Accu-Fish and Bottom Discrimination\*

### Additional Features:

- Depth Shading
- Free Marine Weather Forecasting
- Map media Vector chart library
- Heave correction-available in combination with the SCX-20 or SC33 satellite compass
- Remotely view and control your TZT3 with apps for your smart phone and tablet (IOS & Android)
- Optional DI-FFAMP High Power 2/3/5kW TruEcho CHIRP Fish Finder amplifier
- Optional DFF3D Multi-Beam Sonar for up to 300m depth & 200m side scan
- Optional High Power Radar models

## Popular Transducer Selection for Built-in Sounders

Model	P66	B45	TM260 (Thru Hull Available)	TM275LHW (Thru Hull Available)
Max Depth *	235 - 353 m	235 - 353 m	529 - 735 m	152 - 914m
Mounting	Transom	Thru Hull	Transom	Transom
Power	600 W	600 W	1 kW	1kW
Frequency	50 / 200 kHz	50 / 200 kHz	50 / 200 kHz	42/250 kHz
ACCU-FISH, Bottom Discrimination and RezBoost capable	Yes	Yes	Yes	No
CHIRP Capable	No	No	No	Yes

\*Note: maximum depth capability can be affected by factors including sea condition, water temperature and installation. Other transducer selections and options available on request.

## Interconnection Capabilities



## Warranty Period

Two years from date of sale.

## Technical Support

ENL is the New Zealand and South Pacific distributor and support centre for Furuno Electric Co. Ltd., the world's leading marine electronics developer and manufacturer. ENL has skilled and experienced technicians in its Auckland and Nelson offices specially trained to service all Furuno equipment.



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