

Tomorrow's SAR technology for today's SAR assets

Leading the way with SAR Data Sharing

TimeZero Products are all compatible with SARMAP Track & Route information. A simple SD Card transfer is all that is needed. Soon, with the introduction of MyNavNet Cloud, SAR Data will be shared wirelessly from the RCC direct to the SAR Asset that is on task.



FURUNO Marine Electronics —Recognised Quality, outstanding performance.

Furuno Marine Electronics are built to ISO9001:2008 standards and have won more NMEA Awards than any other two manufacturers combined
NMEA Award Winner 2014 - Best Radar (TZ Touch)
NMEA Award Winner 2014 - Best Navigation (TZ Touch).



Furuno Radar Technology - UHD DRS

Furuno's class leading radar technology means you will see more in even the most adverse weather conditions. Built in ARPA Targeting allows operatives to keep track of targets of interest and even overlay that information on the GPS Chart Plotter. UHD DRS Technology provides crystal clear target detail with simple and intuitive operation.



FLIR Control

All TimeZero Touch MFDs & Software are compatible with FLIR Thermal Vision. SAR Operatives will have full control over their FLIR M Series Camera including Pan, Tilt, Zoom and Scene. TimeZero MFDs are also compatible with 'Slew to cue' target tracking with AIS or ARPA.





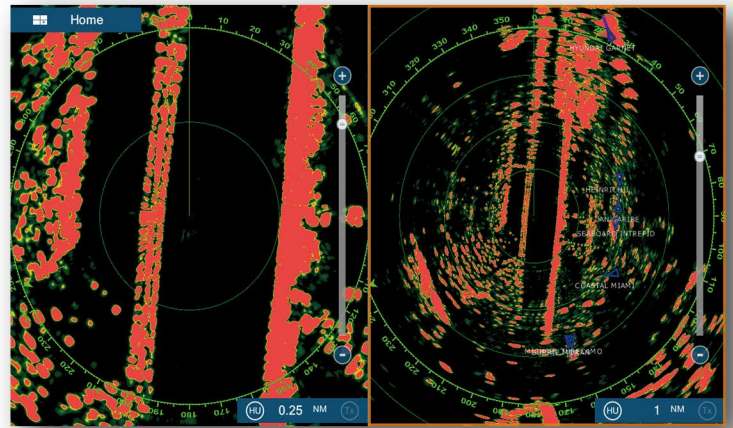
UHD
Ultra High Definition



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FURUNO DRS UHD Radar Technology

Unrivalled Radar Technology makes Furuno the number one choice for commercial users world-wide. Available power options from 2.2KW to 25KW and scanners arrays from 19" to 6ft means that there is a Furuno UHD Radar for any size vessel. Furuno DRS UHD Radars include UHD clarity providing crisp clear targets in even the most demanding conditions. Built in ARPA targeting provides a clear reference points for targets of interest and even a tracking point for FLIR Thermal cameras. True dual range technology allows a single radar scanner to behave like two. Independent pulse length, gain, and Rain and Sea Clutter control shows that Furuno Radars belong in SAR.



FLIR Thermal Vision

Safe night time navigation cannot be done without FLIR thermal vision. Offering situational awareness like no other, FLIR thermal night vision cameras offer real time images even in complete darkness. No moon or starlight required. Objects detected on Radar can be varified quickly with 'Slew to cue' camera operation. With the Furuno NavNet TZtouch Series, operatives will have full control over the camera and can also lock on to and track any boat, person or point on the navigation chart.



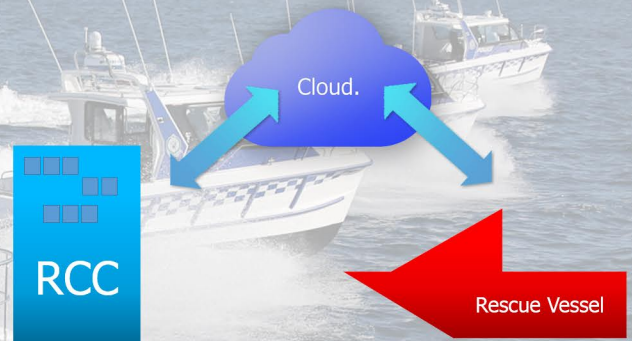
Nothing is faster than TimeZero

The award winning TimeZero User Interface provides simple yet intuitive functions. Operatives will learn the system quickly and easily with minimal training. Gesture technology (eg pinch to zoom, two finger tap) grants access to advanced functions quickly and efficiently, especially when time is at a premium.

SARMAP Data Sharing

The advanced modelling and planning functions of SARMAP have revolutionised the search and recue effort. In keeping up with advancements, all Furuno TZtouch, TZtouch2 and MaxSea TimeZero software are compatible with SARMAP track and route data. Then, the next generation. Coming soon is the MyNavNet Cloud*. The Cloud allows your local RCC to communicate navigational information (Waypoints, Routes) directly to the vessel wirelessly. Direct operatives to locations with never seen before speed and precision.

*Requires Internet/3G connection.



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