

PRESS RELEASE

FLEX function display SFD-1010 and SFD-1012

The SFD-1010 & SFD-1012, are 10.4" and 12.1" displays respectively compatible with a wide range of Furuno sensors, from the DRS4DL+ radar to the DFF-3D multibeam echosounder or fishfinders.

These are versatile, single-function, modular displays that give them high adaptability. They are combined with Furuno sensors and thus allow multiple configurations to meet all needs, from recreational navigation to service boats.

Their modularity is found both in the different configurations that can be applied to it and in its use. Find the different Furuno technologies on Ultra High Definition (UHD) and Multi Touch Control (MTC) screens.

1. DFF-3D Multibeam Sonar

Possibility to connect the DFF-3D multibeam sonar to have access to several display modes such as cross section, 3D history, triple beam or side scan for prospecting.

2. Fishfinder

Possibility to connect our most powerful fishfinders (BBDS1, DFF1-UHD, DFF-3D) and take advantage of our best fishing technologies such as TruEcho CHIRP™ and ACCU-FISH™ for maximum visibility.

3. Radar

Possibility to connect the DRS4DL+, a compact 19" radome, Plug-and-Play radar, to ensure greater safety at sea. Possibility to also connect two SFD screens to a single radar in order to obtain multiple displays.

4. Display

With its adjustable bracket it is possible to change the orientation of the SFD in a very short time and without tools. It is also possible to connect a mouse or keys if the user does not want to use the touch screen.

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5. Flexible configuration

Possibility to connect two SFD-1010/1012 displays with two sensors at the same time, or two displays with a single sensor through the central unit to be able to view the desired modes at the same time with a single configuration.

