

# FURUNO *FAX30*

*Weatherfax for NavNet or PC Applications*

- Cost effective paperless weatherfax and Navtex receiver
- Connect directly to a 10.4" NavNet display or through an Ethernet hub
- Connect to a generic PC equipped with Ethernet
- User friendly softkey menu operation on NavNet display
- Web browser navigation on generic PC, no proprietary software required
- Print images and messages from generic PC and printer
- Store a maximum of 12 images on NavNet display (depending on file size)
- Stored images/messages can be shown at any time
- Thumbnail view for easy selection of stored images
- Phase and synchronization adjustments even after completed reception
- Fax Frequency Range:  
LF - 80 kHz to 160 kHz  
MF/HF - 2 MHz to 25 MHz
- Navtex Frequency Range:  
490 kHz or 518 kHz
- 1,000 channels
- Fax Mode of Reception:  
F3C, J3C
- Navtex Mode of Reception: F1B
- Waterproof - IEC 60529
- Power Supply  
10.8 - 31.2 VDC, 15 W Max.



**NEW!**

## ***Weatherfax and Navtex Receiver***

### **FAX30 FACSIMILE RECEIVER**

Furuno's new FAX30 can turn any NavNet display or PC into a Weatherfax and Navtex receiver. This waterproof "Black Box" unit connects directly to a NavNet display or an Ethernet hub with a single Ethernet cable. If it is connected to an Ethernet hub that has multiple 10.4" NavNet displays attached, each of those displays will have access to the FAX30. In addition, the FAX30 has the capability of being connected to a standard PC with Ethernet card.

The unit itself receives valuable weather images and navigational information. When connected to a 10.4" NavNet display, the image and information is displayed directly on screen, with softkey menu options for ease of use. On a PC, the images and information are displayed by simply using your Web Browser. There is no complicated proprietary software to install or learn. You can even print all of the information using your PC and printer!

Combine the new FAX30 with NavNet's true color Radar and you have the ultimate in weather tracking. Now you can navigate more safely even during uncertain conditions.



**FURUNO®**

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