




FL Digital Depth Indicator

Gives Any Vexilar Flasher the Ability to Show a
Digital Depth Display



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Depth Indicator. Scan this QR
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FL Digital Depth Indicator

Can Be Used on Any Vexilar FL Series Flasher Ever Made
Displays Battery Status By A Simple Push of a Button
Lighted for Use After Dark
Water Resistant & Easy
Installation

The FL Digital Depth Indicator is the first digital display to show depth at all times when your Vexilar flasher is on while still being able to get the status of your battery with the touch of the button. The FL Digital Depth Indicator gives anglers what they have been asking for, "Digital Depth."

Now you can easily and quickly attach the FL Digital Depth Indicator to your transducer cable from your FL series Flasher sonar and get an instant digital depth reading. Designed to fit in place of the popular D-130 or T-130 battery indicators, Vexilar has been selling for years. You can easily outfit your Pro Pack, Ultra Pack or Genz Pack with the DD-100. The DD-100 not only gives you digital depth, but also gives you the battery status by pressing a button. When not in use, the DD-100 goes to "sleep," so you no longer have to worry about draining your battery when not in use.

Installation

Simply unplug your transducer from the back of your Vexilar and plug into the DD-100 connector. Take the other end of the DD-100 and plug it into the back of your Vexilar. Attach the red power lead from the FL Digital Depth Indicator to the positive terminal post of your battery. A "piggy-back" terminal has been provided for easy connection to the Genz or Pro Pack. If you have an Ultra pack, please go to the Vexilar web site for detailed mounting instructions. Finally, place the



Model: DD-100

FL Digital Depth Indicator where the old battery indicator was and attach with either plastic push pins or use a small bolt and lock nut.

Fits Older Hondex, Si-tex and Micronar FL-8's

Caution: Depth readings may not always be accurate. Not compatible with the "S" cable or if your Vexilar is set to Low Power mode.

WARNING: NOT FOR NAVIGATION! The minimum depth displayed is 3 feet, even if actual depth is less than 3 feet. Maximum depth displayed is 199 feet.

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