

GARMIN®

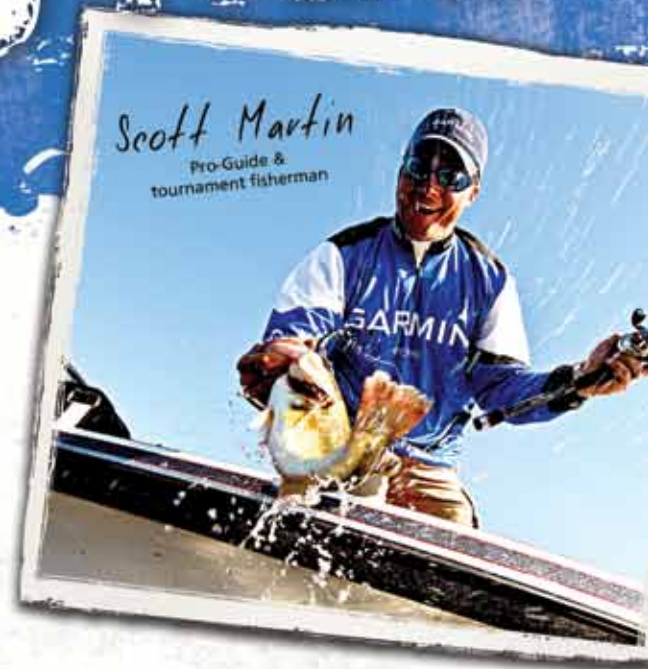
UPBEAT TECHNOLOGIES

THE BEST FISHFINDERS FOR YOUR MONEY.

WALLECHO THAT™

THE RIGHT FEATURES FOR THE RIGHT PRICE.

Garmin echo™ fishfinders are completely new. Redesigned from bottom to gunnels. We started from scratch, asking fishermen what they wanted in the perfect fishfinder. Just so we could make sure our echo fishfinders delivered the best combination of features, power and performance for their money.



Deeper Wider Cone Angles

Thanks to a dual-beam transducer, some echo fishfinders can scan to 120 degrees and depths of up to 1,900 ft.

Smooth Scaling

echo screens seamlessly transition from shallow to deeper water and back again. It makes it much easier to track while moving over varying depths.

Garmin HD-ID™ Target Tracking Technology

Every echo, from the least expensive to the top-of-the-line, includes exclusive Garmin HD-ID™ target tracking technology for better separation and definition of images for the clearest possible picture of what lies below. The high-dynamic range receiver is the most sensitive we've ever produced.

Includes Trolling Motor / Transom Transducer

No need to purchase a separate transducer! There's one included in the box with mounts that easily installs on your trolling motor or transom. It even includes an integrated water temperature sensor.

Quick-Release Bracket

A quick-release tilt/swivel mount is included too. Just clip in the echo and go. There's nothing to plug in.

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echo™ 550c BEAT TECHNOLOGIES

- Display: 5-inch diagonal / 256 colors (64K capable)
- Resolution: 480 x 640 VGA
- Transmit power (RMS): 500W, includes water surface temperature
- Frequency: 200/77 kHz
- Freshwater depth: 1900 ft.
- 10V – 28V input



echo™ 500c

- Display: 5-inch diagonal / 256 colors (64K capable)
- Resolution: 234 x 320 QVGA
- Transmit power (RMS): 500W, includes water surface temperature
- Frequency: 200/77 kHz
- Freshwater depth: 1900 ft.
- 10V – 28V input

echo™ 300c

- Display: 3.5-inch diagonal / 256 colors (64K capable)
- Resolution: 240 x 320 QVGA
- Transmit power (RMS): 300W, includes water surface temperature
- Frequency: 200/77 kHz
- Freshwater depth: 1500 ft.
- 10V – 28V input



echo™ 200

- Display: 5-inch diagonal / 16-level grayscale
- Resolution: 320 x 480 HVGA
- Transmit power (RMS): 300W, includes water surface temperature
- Frequency: 200/77 kHz
- Freshwater depth: 1500 ft.
- 10V – 28V input



echo™ 150

- Display: 4-inch diagonal / 8-level grayscale
- Resolution: 160 x 256
- Transmit power (RMS): 200W, includes water surface temperature
- Frequency: 200/77 kHz
- Freshwater depth: 1300 ft.
- 10V – 20V input



echo™ 100

- Display: 4-inch diagonal / 8-level grayscale
- Resolution: 256 x 160
- Quick-release tilt/swivel mount and transom/trolling motor transducer included
- Transmit power (RMS): 100W, includes water surface temperature
- Frequency: 200 kHz
- Freshwater depth: 600 ft.
- 10V – 20V input

echo™	550c	500c	300c	200	150	100
Display:	5" diag. / 256 colors	5" diag. / 256 colors	3.5" diag. / 256 colors	5" diag. / 16-level grayscale	4" diag. / 8-level grayscale	4" diag. / 8-level grayscale
Resolution:	480 x 640 VGA	234 x 320 QVGA	240 x 320 QVGA	320 x 480 HVGA	160 x 256	160 x 256
Quick connector disconnect mount:	Yes	Yes	Yes	Yes	Yes	Yes
Transmit power (RMS): Peak to Peak	500W / 4,000W	500W / 4,000W	300W / 2,400W	300W / 2,400W	200W / 1,600W	100W / 800W
Water surface temp:	Yes	Yes	Yes	Yes	Yes	Yes
Frequency:	200/77 kHz	200/77 kHz	200/77 kHz	200/77 kHz	200/77 kHz	200 kHz
Water depth:	1900 ft.	1900 ft.	1500 ft.	1500 ft.	1300 ft.	600 ft.

Quick-Release Bracket

Just clip your echo in and go fishing. The quick-release bracket takes the hassle out of plugging in your device.



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