

Models V-6202 and V-8202



Photo shows Model V-8202.

Featuring:

Dual frequency 6-inch TFT LCD (V-6202) and 8-inch TFT LCD (V-8202), vertical display orientation

Fully automatic mode of operation: range selection, gain/STC settings

Customizable separate settings of frequency, range, gain, colors, feed rate and other parameters across split screen displays

High sounding rate mode at 2X feed and normal sounding rate at normal feed across split screen

Permanent or temporary storage of up to 10 pages of echogram screen

Bottom-locked expansion or pelagic expansion across half screen

A-scope display for instant detection of fish and assessment of its size

Password-protection prevents unauthorized access or deters theft.

Graphic guidance for returning to present position with optional GPS sensor connected

Specifications

- **Screen:** 6-inch (V-6202), 8-inch (V-8202) daylight-viewing TFT color LCD
- **Colors:** 7 color groups for echoes, 6 colors for background
- **Echogram Storage:** 10 screen pages
- **Frequencies:** 50 kHz and 200 kHz
- **Transmit Power:** 400W RMS, 3.2 kW peak/peak
- **Ranges:** 2.5 to 1,000 m/fthm/br in 16 steps
- **Digital I/O Interface:** NMEA-0183
- **Power Requirements:** 11 to 40 VDC, 17W
- **Weight:** 1.7 kg (V-6202), 1.8 kg (V-8202), with bracket
- **Size:** 248/196 W × 215/196H × 129D mm, with/without bracket