

GT36 AND GT56 TRANSDUCER COMPARISON

New Products

	GT36UHD-TM	GT56UHD-TM
Frequency	UHD ClearVü and SideVü: 455 kHz (425-485 kHz) 800 kHz (790-850 kHz) 1,000 kHz (940-1100 kHz)	Traditional CHIRP High Wide: (150-240 kHz) UHD ClearVü and SideVü: 455 kHz (425-485 kHz) 800 kHz (790-850 kHz) 1,000 kHz (940-1100 kHz)
Power	ClearVü/SideVü 500 W	Traditional 350 W ClearVü/SideVü 500 W
Beamwidth	ClearVü: 0.52 x 52 @ 1,000 kHz 0.64 x 35 @ 800 kHz 1.1 x 52 @ 455 kHz SideVü: 0.52 x 52 @ 1,000 kHz 0.64 x 35 @ 800 kHz 1.1 x 52 @ 455 kHz	Traditional CHIRP High Wide: 24-16 ClearVü: 0.52 x 52 @ 1,000 kHz 0.64 x 35 @ 800 kHz 1.1 x 52 @ 455 kHz SideVü: 0.52 x 52 @ 1,000 kHz 0.64 x 35 @ 800 kHz 1.1 x 52 @ 455 kHz
Maximum depth	ClearVü: 400 feet SideVü: 500 feet	Traditional CHIRP High Wide: 800 feet freshwater ClearVü: 400 feet SideVü: 500 feet
Depth/Speed/Temperature	Depth and Temperature	Depth and Temperature
Number of pins	12	12
Cable length	25 feet	25 feet
Supported deadrise/transom angles	0°-70° degree transom	0°-70° degree transom



COMPATIBLE ACCESSORY OVERVIEW:

TROLLING MOTOR MOUNT



SKU: 010-13071-00
UPC: 753759266158

Easily attach your GT36 or GT56 scanning transducer to the trolling motor of your boat with this mount. Its low-profile design provides ultimate protection from underwater obstructions and easy mounting.

TRANSDUCER PORT/STARBOARD 12-PIN Y-CABLE



SKU: 010-12225-10
UPC: 753759266165

Connect a port/starboard pair of transom mount transducers to the sonar unit with this 12-pin Y-cable. The cable is 9.8 ft (3 meters) long.

TRANSOM MOUNT



SKU: 010-13070-00
UPC: 753759270155

Easily attach your GT36 or GT56 scanning transducer to the transom of your boat with this mount that provides excellent sonar returns at all speeds.

TRANSDUCER COMPATIBILITY:

The GT36 and GT56 transducers are compatible with the following chartplotters:

- GPSMAP® 8400xsv and 8600xsv chartplotters
- ECHOMAP Ultra chartplotters
- ECHOMAP UHD sv chartplotters