

Chartplotter echoMAP™ Ultra2 GARMIN

The ECHOMAP Ultra 2 chartplotter with 10" and 12" displays images nearly comparable to photographs of fish and underwater structures thanks to the integrated 600W sonar module. Available in a bundle with an all-in-one GT56 UHD transducer that includes the traditional Garmin CHIRP transducer, offers high-definition scanning images with ClearVü™ and SideVü™ technology of what is below and beside the boat.

This new series also supports the entire range of the award-winning Garmin LiveScope live scanning transducer. They are compatible with the optional Garmin Navionics+ and BlueChart G3 charts.



Code	Garmin Code	Model	Display	Integrated GPS	CHIRP		Specifications echosounder with included transducer	←→ cm
					ClearVü	SideVü		
29.045.11	010-02879-00	ECHOMAP™ Ultra 2 102sv	10"	Yes	Yes	Yes	no	29.5x19.5x9.8
29.045.13	010-02879-01	ECHOMAP™ Ultra 2 102sv	10"	Yes	Yes	Yes	GT56UHD-TM CHIRP: High Wide 150-240 kHz (350 W), ClearVü/SideVü: 455/800/1.000 kHz (500 W)	29.5x19.5x9.8
29.045.17	010-02881-01	ECHOMAP™ Ultra 2 122sv	12"	Yes	Yes	Yes	GT56UHD-TM CHIRP: High Wide 150-240 kHz (350 W), ClearVü/SideVü: 455/800/1.000 kHz (500 W)	34.1x22.9x9.8

All-in-one transducers

All-in-one transducers with traditional sonar functions. ClearVü/ SideVü.

Code	Garmin Code	Model	ClearVü / SideVü frequency	Clear / Side power	Traditional frequency	Power
29.041.74	010-01960-00	GT20 for stern 4 pins	455/800 kHz	500W	77/200 kHz	500W
29.041.75	010-01960-01	GT20 for stern 8 pins	455/800 kHz	500W	77/200 kHz	500W
29.041.78	010-13072-00	GT36UHD-TM for stern	455/800 kHz	500W	150/240 kHz	350 W
29.041.73	010-01966-00	GT51M-TM for stern	245/465 kHz	500W	80/160 kHz	600 W
29.041.76	010-12405-00	GT52 for stern	455/800 kHz	500W	150/240 kHz	250 W
29.041.77	010-12909-00	GT54UHD-TM for stern	455/800 kHz	500W	150/240 kHz	500W
29.041.79 New	010-13073-00	GT56UHD-TM	455/1100 kHz	500W	150/240 kHz	350 W



GARMIN GPSMAP™

GARMIN®

GPSMAP 723 / 923 / 1223 (xsv)

The GPSMAP with anti-glare finish and high backlighting provide brilliant colors and sharp details, also thanks to the twilight sensor for brightness adjustment that ensures the highest quality of display in any light condition. Equipped with the latest generation processors to ensure astonishing calculation speeds, they have also been designed and optimized for a compact and less invasive footprint on the dashboard. The new GPSMAPs are also available in the xsv version, with the most advanced fishfinder features available on the market, thanks to the integrated 1 kW single-channel CHIRP module with ClearVü-SideVü functions. Transom transducer not included.



Code	Garmin Code	Description	Model	Display	ClearVü	SideVü	Mapping compatibility	←→ cm
29.044.25	010-02365-00	Chartplotter	GPSMAP 723	7" touchscreen multifunction	no	no	Garmin Navionics - Bluechart G3	19.2x14x7.4
29.044.27	010-02365-02	Chartplotter + sonar	GPSMAP 723 xsv	7" touchscreen multifunction	Yes	Yes	Garmin Navionics - Bluechart G3	19.2x14x7.4
29.044.26	010-02366-00	Chartplotter	GPSMAP 923	9" touchscreen multifunction	no	no	Garmin Navionics - Bluechart G3	23.3x16.2x7.6
29.044.28	010-02366-02	Chartplotter + sonar	GPSMAP 923 xsv	9" touchscreen multifunction	Yes	Yes	Garmin Navionics - Bluechart G3	23.3x16.2x7.6
29.044.48	010-02366-52	Chartplotter + echosounder + radar GRM18HD3	GPSMAP 923 xsv	9" touchscreen multifunction	Yes	Yes	Garmin Navionics - Bluechart G3	23.3x16.2x7.6
29.044.29	010-02367-00	Chartplotter	GPSMAP 1223	12" multifunction touchscreen	no	no	Garmin Navionics - Bluechart G3	30.8x22.8x8.2
29.044.30	010-02367-02	Chartplotter + sonar	GPSMAP 1223 xsv	12" multifunction touchscreen	Yes	Yes	Garmin Navionics - Bluechart G3	30.8x22.8x8.2
29.044.49	010-02367-52	Chartplotter + echosounder + radar GRM18HD3	GPSMAP 1223 xsv	12" multifunction touchscreen	Yes	Yes	Garmin Navionics - Bluechart G3	30.8x22.8x8.2

GPSMAP version 16" available on order.