

Portable GPS by GARMIN

GARMIN®



GARMIN GPSMAP 86

The innovative GPSMAP® 86i features a 3" sunlight-readable color display and supports BlueChart g3 cartography, integrating the best of Garmin content with Navionics data definition to offer unmatched detail levels. Equipped with wireless connectivity, the GPSMAP® 86i provides a virtual extension of the Garmin navigation system, allowing autopilot control, management of FUSION® multimedia systems, and navigation data review. It also includes InReach® technology, which, thanks to the global Iridium® satellite network, enables position sharing, two-way messaging with mobile devices, and a 24/7 emergency service, ensuring assistance even without cellular coverage.

Code	GARMIN Code	Model	Mapping	Wireless	Smart notifications	Remote Control	INREACH Functions	ABC sensors
29.075.62	010-02236-01	GPSMAP 86i	BlueChart g3	Yes	Always connected with Smart Notification, call notifications and SMS available on your display	Remote control function for Garmin autopilots and Fusion multimedia systems	Yes	Accelerometer, barometric altimeter and compass



inReach® Mini 2 Marine Bundle

IPX7

The satellite communication device that allows you to stay in touch with anyone even without phone coverage, for more peace of mind on every trip. In an emergency, you can send an interactive SOS message to our emergency coordination centre. With TracBack® routing, you find the way back to the starting point. Experience your adventures longer with a battery that lasts up to 14 days with a tracking frequency set to 10 minutes. Features: GPS, high sensitivity GPS receiver, GPS compass.

Code	GARMIN Code	Model	Wireless
29.075.64	010-02602-30	inReach® Mini 2 Marine Bundle	Yes



GARMIN GPS 73 portable GPS

The GARMIN GPS 73 is a rugged and waterproof navigation device with a 12-channel GPS receiver and a 1 Hz antenna for increased accuracy. It features a 2.6-inch high-contrast monochrome screen and offers 100 reversible routes and nautical navigation capabilities. It is possible to connect the GPS 73 to other onboard devices via the NMEA 0183 network, or it can be connected to a PC via a USB cable to save navigation data or plan routes with the free Garmin HomePort™ software. An exclusive sailing feature allows setting a virtual start line between two points and synchronizing it with the race timer, providing distance and speed to cross the start line at the right moment. The device has an internal database of major cities, lighthouses, lanterns, and lights. It can be powered by two AA batteries or via a 12/24 V power cable (optional). The dimensions are 6.6 x 15.2 x 3.0 cm and the weight is 218.3 g (batteries not included).

Code	Number of waypoints and POI	Proximity Waypoint	Man Over-board Function	Alert tones	Data Tables	Map-ping	MicroSD Card	Supply
29.075.51	1000 - no POI	Yes	Yes	Yes	Fishing periods – sun/moon phases – tide tables	no	no	18 hours with stylus



GARMIN GPSMAP 79s handheld GPS

The portable GPSMAP® 79s is a floating handheld device with a high-resolution colour display, precise satellite tracking, global or optional maps (compatible with BlueChart G3 charts), ample memory space for waypoints and routes, and an integrated compass for safe navigation.

Code	Compass	Mapping	Battery durations	Display	Weight	↔ cm
29.075.63	Yes	Worldwide Basemap included	19 hours with GPS access	3"	273 g with battery	6.8 x 17.4 x 4.2