

## General

LENS MATERIAL	chemically strengthened glass
DIMENSION	2.5" x 4.1"x 1.2" (6.4 cm x 10.5 cm x 3.1 cm)
WEIGHT	5.0 oz (141 g)
SOLAR CHARGING	x
<a href="#">WATERPROOF</a>	IPX7
DISPLAY TYPE	2.2" transfective, monochrome
DISPLAY SIZE	1.3" x 1.7" (3.3 cm x 4.4 cm); 2.16" diag (5.5 cm)
DISPLAY RESOLUTION	240 x 320 pixels
BATTERY TYPE	rechargeable, internal lithium-ion
BATTERY LIFE	GPS only tracking: up to 200 hours GNSS and Multi Band Tracking: up to 100 hours Expedition mode: up to 1,800 hours Unlimited when used in 75,000 Lux conditions
MEMORY/HISTORY	28 MB
INTERFACE	USB-C

## Maps & Memory

BASEMAP	yes (cities only)
WAYPOINTS/FAVORITES/LOCATIONS	1,000
COURSES	50

TRACKS		
ACTIVITIES		200
NAVIGATION ROUTES		x
Sensors		
GPS	x	
GLONASS		x
GALILEO		x
QZSS	x	
BEIDOU		x
IRNSS	x	
COMPASS		Yes (tilt-compensated 3-axis)
HIGH-SENSITIVITY RECEIVER	x	
GPS COMPASS (WHILE MOVING)		x
MULTI-BAND FREQUENCY SUPPORT		x
Daily Smart Features		
SMART NOTIFICATIONS ON HANDHELD		x
WEATHER FORECASTS		x
Safety and Tracking Features		
LIVETRACK	x	

### Tactical Features

DUAL GRID COORDINATES x

### Outdoor Recreation

POINT-TO-POINT NAVIGATION x

TRACBACK® x

AREA CALCULATION x

SUN AND MOON INFORMATION x

[GEOCACHING-FRIENDLY](#) yes (Geocache Live)

### Outdoor Applications

COMPATIBLE WITH GARMIN EXPLORE™ APP x

GARMIN EXPLORE WEBSITE COMPATIBLE x

### Connections

CONNECTIONS WIRELESS CONNECTIVITY yes (BLUETOOTH®)

### Security Information

[SECURITY UPDATES](#) UNTIL AT LEAST (YYYY-MM-DD) 2025-11-06