



## Garmin Foretrex® 601



### **Navigate the World Hands-free**

- Durable, constructed to military standards (MIL-STD-810G); night vision goggle compatible
- Works with GPS, GLONASS and Galileo satellite systems to provide accurate positioning
- Know where you are with navigation sensors, including 3-axis accelerometer, 3-axis compass and a barometric altimeter; smart notifications<sup>1</sup> allow your device to receive emails, texts and alerts
- Foretrex 701 adds Applied Ballistics Elite software that calculates aiming solutions for long-range shooting
- Battery life exceeds 48 hours in navigation mode, up to 1 week in UltraTrac™ mode and up to 1 month in watch mode

Navigate the world hands-free with Foretrex 601 and Foretrex 701 with AB Elite software — the durable, wrist-mounted GPS navigators built to military standards. Keep your bearings nearly anywhere with GPS, GLONASS and Galileo satellite systems.

### **Tougher Than It Needs to Be**

Foretrex 601 and 701 navigators are beyond durable. They're built to military standards for thermal, shock and water performance (MIL-STD-810G). They also include tactical features such as compatibility with night vision goggles and Jumpmaster mode.

### **Multi-GNSS Navigation Includes Galileo**

Both Foretrex 601 and 701 work with 3 satellite navigation reception networks, including GPS, GLONASS and Galileo, to track your position in more challenging environments than GPS alone. Explore longer — battery life exceeds 48 hours in navigation mode and lasts up to 1 week in UltraTrac mode.



### Navigation Sensors Keep You on Track

To guide you on and off the beaten path, Foretrex 601 and 701 provide comprehensive navigation and tracking using GPS plus ABC (altimeter, barometer and compass) sensor capabilities. The built-in altimeter provides elevation data to accurately monitor ascent and descent, while the barometer can be used to predict weather changes by showing short-term trends in air pressure. The 3-axis electronic compass keeps your bearings, whether you're moving or not.

### The Most Accurate Ballistic Solver Available

Foretrex 701 with AB Elite software is an excellent aid for hunters and target shooters. It comes equipped with Applied Ballistics Elite software to calculate aiming solutions for long-range shooting.

### Stay Connected

Smart notifications<sup>1</sup> — available on both devices — let you receive emails, texts and alerts from your mobile device right on your wrist. Use the [Garmin Connect™ Mobile](#) app to initiate the LiveTrack<sup>1</sup> feature to allow others to follow your journey (within cellular coverage). Other connected features include automatic uploads to our [Garmin Connect™](#) online fitness community and automatic software updates when paired to a mobile device.

Physical dimensions	2.9" x 1.7" x 0.9"
Display size	2.0" diagonal
Display resolution	200 x 128 pixels
Display type	high-resolution 4-color gray
Weight	3.1 oz with batteries
Battery	2 AAA batteries (not included)
Battery life	exceeds 48 hours in GPS mode; up to 1 week in UltraTrac™ mode; up to 1 month in watch mode
<a href="#">Water rating</a>	IPX7
Interface	USB
<h2>Maps &amp; Memory</h2>	
Basemap	
Waypoints/favorites/locations	500



Routes	20
Track log	10,000
<b>Sensors</b>	
Barometric altimeter	Yes
Compass	Yes
<b>Outdoor Recreation Features</b>	
Area calculation	Yes
Hunt/fish calendar	Yes
Sun and moon information	Yes
<b>Garmin Connect™</b>	
Garmin Connect™ compatible (online community where you analyze, categorize and share data)	Yes
<b>Additional</b>	
Additional	MIL-STD-810 Compliant: thermal, shock, water
	Dual grid coordinates: customizable
	Night vision goggles compatible
	Audible tones
	GPS antenna type: patch
	GPS/GLONASS/Galileo support
	Saved tracks: 100/500 points per track
	Clock features: time/date, watch mode, military time format, GPS time sync, automatic daylight saving time, timer, stopwatch, sunrise/sunset times
	Customizable data pages
	Touch and/or button lock
	GPS speed and distance
	Sensor compatibility: HR strap, speed, cadence, VIRB®, tempe™
	GPS-based distance, time and pace
	Jumpmaster



Point-to-point navigation
Bread crumb trail in real time
Back to start
TracBack®
Elevation profile
Distance to destination
Barometric trend indicator
Vertical speed
Total ascent/descent
Unit-to-unit route/location sharing
GPS coordinates
Projected waypoint
Sight 'N Go
Smart notifications
LiveTrack