

On roadways or waterways, highways
or trails, the new Garmin Quest 2

Turn-by-turn street navigation in a pocket-sized GPS

is one versatile little navigator. It comes ready to go, right out of the box – pre-loaded with detailed street mapping for the entire U.S., Canada and Puerto Rico. Plus, there's room for customization using optional MapSource® products, topo maps, even marine cartography, etc. On the road, you get turn-by-turn directions with voice prompts to guide you. And nearly 6 million points of interest – including hotels, restaurants, ATMs, etc. – can be found in the unit's database. Quest 2: It's all about traveling light – wherever adventure calls.



Moving map features

Detailed maps:	Unit comes pre-programmed with detailed City Select® NT maps, providing street-level detail and addresses, plus listings of nearest restaurants, hotels, ATMs, etc., throughout the U.S., Canada and Puerto Rico
Basemap:	Built-in routable basemap (Americas) contains state and country boundaries, lakes, rivers, streams, airports, cities, towns, coastlines, state and interstate highways, local thoroughfares and secondary roads within metro areas, federal interstate highway exit information for services such as food, lodging and truck, RV and automotive service stations.
Map scale:	Screen-width scale 100 feet to 2,510 miles

Navigation features

Routes:	Automatically calculated with turn-by-turn directions; up to 50 stored; auto-sorts multiple destinations to provide an efficient route for deliveries and sales calls; customizable road segment and area avoidance; fast automatic off-route and detour recalculation; "one-button home" feature quickly routes you home, no matter where you are
Voice:	Navigation instructions and warnings; GPS status
Waypoints:	500 with name and graphic symbol
Track log:	10,000 track log points let you retrace your path
Trip computer:	Provides large speed display, odometer, stopped time, moving average, overall average, total time, max speed and more

GPS performance

Receiver:	12 parallel channel, WAAS-enabled GPS receiver continuously tracks and uses up to 12 satellites to compute and update your position
Acquisition times:	
Warm:	Approximately 15 seconds
Cold:	Approximately 45 seconds
AutoLocate®:	Approximately 2 minutes
Update rate:	1/second, continuous
GPS Accuracy:	
Position:	<15 meters (49 feet), 95% typical ¹
Velocity:	0.05 meter/sec steady state
Dynamics:	6g's
Interfaces:	USB 1.1 device
Antenna:	Integral flip-up antenna; connector for optional external GPS antenna connection

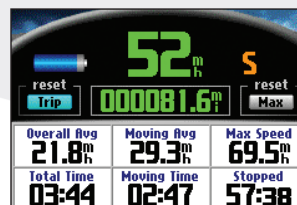
Physical

Size:	4.5"W x 2.2"H x 0.9"D (11.43 x 5.59 x 2.29 cm)
Weight:	5.5 ounces (155.92 g)
Display:	1.5"W x 2.2"H (3.81 x 5.59 cm) 160 x 240 pixels bright, 256-color, high resolution reflective TFT with backlighting

Case:	Rugged; water proof to IEC 60529 IPX7 standards (submersible 1 meter @ 30 minutes)
Temp. range:	5°F to 140°F (-15°C to 60°C)
Data storage:	Indefinite; no memory battery required
Map Storage:	All of North America preloaded. Supplemental areas available for downloading

Power	
Input:	5 Vdc
Usage:	6 watts maximum @ 13.8 Vdc
Battery:	Rechargeable lithium-ion
Battery Life:	Up to 20 hours
Accessories	
Standard:	Garmin Quest 2 (Americas basemap) City Select® North America NT (preloaded) Vehicle suction-cup mount External speaker with a 12-24 volt adapter cable USB interface cable USB drivers CD Owner's manual Quick reference guide Dashboard plate

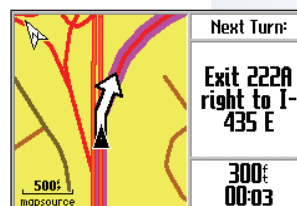
Optional:	Remote GPS antenna (GA 27C) Deluxe carrying case Portable friction mount A/C charger Marine mount Bicycle mount Motorcycle mount MapSource® CDs & DVDs BlueChart® marine cartography U.S. Recreational Lakes with Fishing Hot Spots®
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Quest's trip computer screen calculates your speed, direction, distance, elapsed time, and other travel data – all with incredible accuracy.



Use the "Find" feature to locate and route to key attractions, service outlets or local points of interest.



Quest can automatically guide you to your destination with turn-by-turn visual routing directions and voice prompts.



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Specifications are preliminary and subject to change without notice.

¹ Subject to accuracy degradation to 100m 2DRMS under the United States Department of Defense-imposed Selective Availability Program.

² Must have downloaded MapSource data to "find" points of interest and addresses.