

Introducing the Montana 610, 610t Camo, 680 and 680t



Today we're excited to announce the Montana 610, 610t Camo, 680 and 680t, adding four new units to the popular line of outdoor handhelds. Featuring an updated 8MP camera for high-quality geotagged photos, the new Montana 600 series units now have GLONASS support for improved positioning and quicker fixes, as well as 250,000 preloaded geocaches and storage capacity for millions more. The new

Montana 600 series feature a ruggedized design with multiple mounting and battery options, and support for a wide range of Garmin cartography, including a free subscription to BirdsEye Satellite Imagery on all units and preloaded TOPO US 100K on the 610t Camo and 680t.



“The new Montana units are ready and able to handle anything our users get themselves into,” said Dan Bartel Garmin vice president of worldwide sales. “From navigating lakes or waterways on your boat, trekking through the backcountry, cruising on your ATV, geocaching or receiving turn-by-turn directions to the grocery store, Montana has the mapping and versatility to handle what you need it to do.”

Featuring an updated 4-inch, dual orientation, glove friendly touchscreen display, the new Montana 600 series units have a rugged design with an IPX7 water rating¹ to handle the elements. Each unit has a 3-axis electronic compass and barometric altimeter, plus a high-sensitivity GPS receiver with GLONASS support, which allows for a quick and strong satellite fix, even in heavy cover or deep canyons. The Montana 680 and 680t boast an 8 MP digital camera for high-quality images that are automatically geotagged, so users can easily navigate back to that exact spot.

Each unit comes preloaded with a worldwide shaded relief basemap, a one-year subscription to BirdsEye Satellite Imagery, and a microSD card slot to support additional maps. The 610t Camo and the 680t also come preloaded with TOPO US 100K.

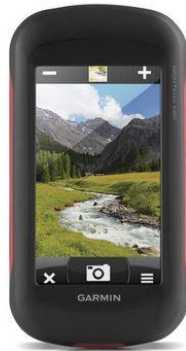


With an array of compatible mounts, the new Montana 600 series is designed for use on ATVs, in boats, as a handheld or in your car or RV. Use the auto mount with [City Navigator®](#) maps for spoken, turn-by-turn driving directions, or the rugged mount on a motorcycle or ATV. Additionally, these units support a wide range of Garmin cartography like [TOPO US 24K](#), [BlueChart® g2](#) while out on the water or [HuntView™](#) to see public and private land data while hunting. The camouflage finish on the 610t Camo is also ideal for the avid hunter or

outdoorsmen who is looking for a unit that can easily transition from a handheld to mounted on an ATV or in a truck.

Each unit operates on a unique dual-battery system, which is compatible with either a rechargeable lithium-ion pack or standard AA batteries to get up to 22 hours of battery life. Each unit also has ample memory to hold maps on board, a microSD card slot to support additional data and wireless data transfer capabilities, so users can easily share waypoints, tracks, routes and geocaches with other compatible Garmin GPS users.

The new Montana 600 series units make paperless geocaching easier than ever. Each device comes preloaded with the locations of 250,000 geocaches from Geocaching.com. Devices store and display key information to find the cleverly hidden containers including the geocache coordinates, terrain rating, its difficulty, hints and descriptions, so users no longer have to manually enter coordinates or print out geocache info. By going paperless, users are helping the environment, and improving their efficiency. In addition to the preloaded geocaches, the new Montana devices can store millions more, so users will no longer have to pick and choose which geocaches they want to load on their device.



Available in fall 2015, the Montana 610 will have a suggested retail price of \$499.99; the 610t Camo will have a suggested retail price of \$549.99; the 680 will have a suggested retail price of \$549.99 and the 680t will have a suggested retail price of \$599.99.

The Montana 610, 610t Camo, 680 and 680t are the latest solutions from Garmin's expanding outdoor segment, which focuses on developing technologies and innovations to enhance users' outdoor experiences. Whether hiking, hunting, geocaching, golfing, dog training, or capturing it all on VIRB action cameras, Garmin outdoor devices are becoming essential tools for outdoor enthusiasts of all levels.