



Hemisphere GNSS designs and manufactures innovative, cost-effective GNSS and complimentary products for positioning, heading, and navigation applications. For more than 22 years, we have established numerous patents and other intellectual property. We are a global company with sales in more than 55 countries with several leading product brands, including Crescent®, Eclipse™, and Vector™, for precise GNSS applications. Our innovative GNSS receiver and antenna technologies are sold on the board level to OEM integrators and as positioning and navigation components for use in marine, land survey, machine control, and mapping applications.

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Enhance **Your Position**



Survey Receiver Solutions

Enhance **Your Position**



A101 Smart Antenna



Unparalleled sub-meter performance – 60 cm accuracy, 95% of the time

The A101™ Smart Antenna offers an affordable, portable solution with professional-level accuracy for, marine, GIS mapping, and other applications. Including fast start-up and reacquisition times, 60 cm accuracy, and an easy-to-see status indicator for power, GPS, and DGPS.



A325 GNSS Smart Antenna



Long range RTK baselines of up to 50 km

The A325™ Smart Antenna offers an affordable, portable solution with professional-level accuracy for, marine, GIS mapping, and other applications. The durable enclosure houses both antenna and receiver and can be powered through various sources.



R330 GNSS Receiver



High-precision positioning in RTK, GNSS, L1/L2 GNSS, SBAS, Beacon and L-band

The R330™ GNSS receiver is a full solution product that utilizes Hemisphere GNSS' Eclipse™ platform, and our latest GNSS patented technology. The R330 provides accurate positioning using several differential correction methods such as RTK, L-band DGNSS (VBS/HP/XP/G2) and Beacon.



S320 GNSS Survey Receiver



GNSS Configurable: L1 GPS, L1/L2 GPS, L1/L2 GPS + GLONASS, SBAS, and L-band DGPS

Hemisphere GNSS' S320 GNSS survey receiver provides the quality one can expect from a trusted and experienced manufacturer. So whether you are doing GIS, mapping, land surveying or construction, S320 can be tailored to meet your needs.

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