Trimble PG200



The Trimble® PG200 is a rugged, pocket-sized GNSS receiver that provides sub-meter accuracy to users of any Bluetooth® connected mobile device, including smart phones, tablets, or more traditional integrated data collection tools such as a Trimble handheld computer.

Multiple Constellation Support Provides Global Reach

The PG200 supports multiple GNSS constellations, including GPS, GLONASS, Galileo ,QZSS and BeiDou, to provide a truly global solution. The PG200 receiver includes the ability to utilize SBAS, Trimble ViewPointTM RTX or VRS correction sources to suit the location and business requirements - providing accurate GNSS information almost anywhere on earth.

The Trimble ViewPoint RTX* service provides global sub-meter accuracy, using IP cellular where coverage is available, or over satellite L-band, even in remote locations.

Small and Easy to Use

The small size and light weight of the PG200 makes it easy for the mobile worker to

The intuitive GNSS Status software allows configuration of real time corrections and provides status information, conforming to device platform standards (iOS, Microsoft, or Android). GNSS Status will connect to any PG200 once it has been paired.

IP65 rated environmental protection and military-spec 810G certified ruggedness make the PG200 ideal for professional outdoor use.

Standard accessories include:

- ° Auto-switching AC charger with four international adapters
- ° USB cable

Trimble PG200 and Accessories

Part #	Description	List Price
PG2AAA-101-00	Trimble PG200 GNSS Receiver Package	\$2495.00
ACCAA-315	PG200 External GNSS Patch Antenna	\$39.00
ACCAA-621	PG200 Belt Pouch	\$30.00
ACCAA-758	PG200 Pole Pouch	\$30.00

