

Trimble GPS 5800 5700 Dual frequency RTK GPS SET now available at ayugnss.com

Trimble GPS 5800 5700 Dual frequency RTK GPS SET is an ideal solution for straightforward GPS With flexible options and smart long-term investment

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/EINPresswire.com/ -- [Trimble GPS 5800 5700](#) Dual frequency RTK GPS SET is an ideal solution for straightforward GPS With flexible options and smart long-term investment

Designed to bring the Trimble experience to more customers than ever before, the new Trimble GPS 5800 5700 receiver provides scalability options to meet a variety of needs and to grow with your business:

Start with an efficient L1 receiver as a base or a rover
Upgrade to L1/L2 dual frequency to

initialize surveys faster

Purchase or upgrade to the full solution - L1/L2, RTK to maximize productivity and eliminate the need for post-processing



[Trimble 5800 GPS Receiver:](#)

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Scalable and upgradeable
Years of proven performance in the field
Cable-free for simple operation
Configurable as rover or base station
Flexible field control options

Rahayu

Which controller best fits your needs?

For simplified workflows, the new Trimble 5800 can be paired with a Trimble Recon for streamlined data collection. Combined with the Trimble TSC2 controller, the solution offers increased flexibility for all surveying needs, securing your investment as your business grows. The Trimble TSC2 also controls nearly all other Trimble sensors including the Trimble S6 Total Station and Trimble R8 GNSS Receiver.

Cable Free Convenience

As a rover, the integrated Trimble 5800 GPS receiver combines a dual-frequency GPS receiver, antenna, UHF radio, and power source into a single compact unit. With Bluetooth wireless technology built in, cables are a thing of the past.

Performance Options

The power and performance of your Trimble 5800 GPS Receiver can be easily augmented as the needs of your business grow.

Cable free convenience

The revolutionary integrated 5800 GPS receiver combines a dual-frequency GPS receiver, antenna, UHF radio, and power source into a single compact unit that fits in the palm of your hand and weighs in at just 1.21 kilograms (2.67 pounds).

Designed to be used with the ACU™ Controller or TSCe™ Controller, the 5800 makes cables a thing of the past—you can now control your surveys using the built in short-range Bluetooth wireless technology. This truly cable free GPS rover comprising the pole, ACU controller, holder, and batteries for a full day's work weighs only 3.5 kilograms (7.8 pounds).

With the Trimble GPS 5800 5700, versatility is redefined – it can be configured as a rover or GPS base, making it versatile to meet the changing needs of surveyor's projects. Further, it includes 2MB of internal memory for postprocessing, as well as being fully RTK capable

Trimble GPS 5800 5700 works with certain Bluetooth cell phones, which allows for a completely cable-free RTK rover. Additionally support for the use of General Packet Radio Service (GPRS) available on many GSM networks world-wide, allows for significantly more cost-effective data transfer in the field, where you are charged based on the amount of data transferred, instead of the amount of time spent online.

Welcome to the next generation of RTK GPS systems.

Trimble GPS 5800 5700 includes :

- Rover : Trimble 5800 Rover, SV 24 channel, Dual frequency L1, L2, RTK capable, 430-450mhz internal radio
- Base : Trimble 5700 Base, SV 24 Channel, Dual Frequency L1, L2, No Internal Radio
- Trimble Geodetic Antenna
- Trimble TSC2 Data Controller with Survey Controller version 12.49 and charger
- Trimble Trimmark 3 430-450mhz
- 3x Batteries
- Cables
- Radio Antenna
- Pelican Case
- Cradle
- Charger

About [AYU GNSS SURVEYING](#)

AYU GNSS SURVEYING's legacy began in the early 2000s with a small, dedicated group of geomatics engineers driven by the exciting possibilities of an emerging technology. Since then it has evolved into a global leader in GNSS surveying with over 550 employees and the industry's most comprehensive line of Global Navigation Satellite System (GNSS) products. AYU GNSS SURVEYING now provides its GNSS receivers, antennas and subsystems to developers.

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