

Leica Viva GS10 & GS25

Be Captivated



- when it has to be **right**



Leica Viva GS10 & GS25 – Confidence through precise positioning

The Leica Viva GS10 and GS25 high-precision receivers combine all features to provide peak performance, even under the most demanding conditions. Rest assured you are receiving the most accurate results when you count on the positioning reliability of the Leica Viva GS10 and GS25.

Ensure today's and tomorrow's success with these outstanding GNSS receivers that offer upgrade functionality options to adapt with advancing satellite positioning systems. Regardless of the task at hand, enjoy the confidence that comes with a job well done using the Leica Viva GS10 and GS25.



Engaging software

The Leica Viva GS10 and GS25 receivers are accompanied with the revolutionary Captivate software, turning complex data into the most realistic and workable 3D models. With easy-to-use apps and familiar touch technology, all forms of measured and design data can be viewed in all dimensions. Leica Captivate spans industries and applications with little more than a simple swipe, regardless of whether you work with GNSS, total stations or both.



Seamlessly share data among all your instruments

Leica Infinity imports and combines data from your GNSS, total station and level instruments for one final and accurate result. Processing has never been made easier when all your instruments work in tandem to produce precise and actionable information.

ACC»

Customer care only a click away

Through Active Customer Care (ACC), a global network of experienced professionals is only a click away to expertly guide you through any problem. Eliminate delays with superior technical service, finish jobs faster with excellent consultancy support, and avoid costly site revisits with online service to send and receive data directly from the field. Control your costs with a tailored Customer Care Package, giving you peace of mind you're covered anywhere, anytime.



RTKplus

- 555 channels for more signals, faster acquisition and improved sensitivity
- Intelligent management of multi-frequency, multi-constellation signals
- Intelligent selection to automatically reject reflected or noisy signals

SMARTCHECK

- Unique RTK technology to make continuous checks to guarantee correct results
- Initialisation within seconds
- Complete reliability

SMARTLINK

- Achieve centimetre accurate positioning worldwide - perfect when working in remote areas around the globe
- No RTK base station or RTK network required, correction data is continuously transmitted by satellite delivering global coverage
- Bridging RTK outages for uninterrupted centimetre positioning

BUILT FOR THE MOST DEMANDING ENVIRONMENTS

- IP68 protection
- Built for extreme temperatures of -40°C to +65°C
- Fulfills toughest standards throughout the complete product lifetime

GS25 SPECIFIC TIMING APPLICATIONS

- Pulse-per-second reference signals with 20 ns accuracy
- Dual event marker input support

ONLINE SERVICES

- SmartNet Satellite Positioning - your No.1 partner for network RTK
- Leica Active Assist - the next level in support
- Leica Exchange - transfer data easy, fast and safely

Unlock the power of handheld devices

In a controller or a tablet, take your entire office on the go when you discover the power to overcome any environment from the palm of your hand.

The Leica CS20 controller and Leica CS35 tablet provide the ultimate in control and convenience with complete mobility. Touch screen technology allows for comfortable and quick data processing while a stunning 3D view transforms your Leica Viva GNSS experience.



Revolutionising the world of measurement and survey for nearly 200 years, Leica Geosystems creates complete solutions for professionals across the planet. Known for premium products and innovative solution development, professionals in a diverse mix of industries, such as surveying and engineering, safety and security, building and construction, and power and plant, trust Leica Geosystems to capture, analyse and present smart geospatial data. With the highest-quality instruments, sophisticated software and trusted services, Leica Geosystems delivers value every day to those shaping the future of our world.

Leica Geosystems is part of Hexagon (Nasdaq Stockholm: HEXA B; hexagon.com), a leading global provider of information technologies that drive quality and productivity improvements across geospatial and industrial enterprise applications

 **Swiss Technology**
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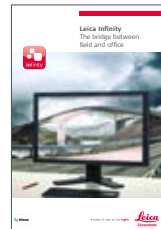


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Leica Captivate



Leica Infinity



Leica Nova MS60



Leica Viva TS16



Video tutorials are available on:
<http://www.leica-geosystems.com/captivate-howto>

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www.leica-geosystems.com



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