Leica Viva TS12

Performance Robotic Package





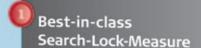


Your Vision: Performance on a Budge





Robotic Surveying's new benchmark









Leica Viva TS12 uses years of experience to optimally find, lock and measure to prisms with a single key press. With the unique PowerSearch sensor any prism type is found within seconds regardless of location. Your benefit – the fastest robotic total station in its class.

Best-in-class Radio-field-Controller





The ergonomic and light weight Leica CS10 Radio field controller with the fully integrated Intenna technology offers a long range, secure and fast wireless connectivity to your TS12 total station.

Your benefit – ergonomic field solution.

Best-in-class Simplicity in the Field



SmartWorx Viva LT is designed with simplicity in mind using clear graphics, logical menu structures, non technical terminology and simplified workflows.

Your benefit – be up to speed in a minimum of time.

Best-in-class Leica Geosystems Original Accessories



Original Leica Geosystems Accessories guarantee seamless operation and maximum performance, as all accessories have been meticulously designed.

Your benefit - trusted results today and tomorrow.

... let us inspire you





Whether you want to stake-out an object on a construction site or you need accurate measurements of a tunnel or a bridge; whether you want to determine the area of a parcel of land or need the position of a power pole or to capture objects for as-built maps – you need reliable and precise data.

Leica Viva combines a wide range of innovative products designed to meet the daily challenges for all positioning tasks. The simple yet powerful and versatile Leica Viva hardware and software innovations are redefining state-of-the-art technology to deliver maximum performance and productivity. Leica Viva gives you the inspiration to make your ambitious visions come true.

When it has to be right.





Total Quality Management – our commitment to total customer satisfaction.

Distance meter (Prism), ATR and PowerSearch: Laser class 1 in accordance

Laser class 1 in accordance with IEC 60825-1 resp. EN 60825-1

Laser plummet:

Laser class 2 in accordance with IEC 60825-1 resp. EN 60825-1

Distance meter (Non-Prism):

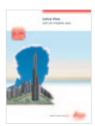
Laser class 3R in accordance with IEC 60825-1 resp. EN 60825-1

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Leica Viva Overview brochure



Leica Viva GNSS Product brochure



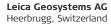
Leica SmartWorx Viva Product brochure



Leica Viva LGO Product brochure



Leica Viva Uno Product brochure



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