SPS ZOOM 300

3D Laser Scanner

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A 3D laser scanner is a device that collects precise spatial data of objects or environments. The collected point cloud data can then be used to construct digital three dimensional models.
ZOOM 300 is a high performance, easy to use, complete solution for all 3D survey requirements. Manufactured to withstand adverse conditions, the design is also lightweight and portable.

The perfect combination of robustness, performance and price

ZOOM 300 is a rugged and reliable Time of Flight Laser Scanner recommended for all working environments, especially topographic surveys.
The sealed casing protects the internal components, providing an IP65 dust and waterproof rating.

ZOOM 300 is simple to use and ready to scan at the press of a button. The scanner can be controlled and operated directly from all mobile devices with a WLAN connection. A menu driven interface makes selection straightforward.