

Capture with confidence

Scan, process and track your progress as you go. Gain real time insight into your scan, see the areas you've covered and the route you've taken before you leave site. Simple, comprehensive SLAM for everyone.

Technical specification

Range	30m (features <15m)
FOV	360° x 270°
Protection class	IP 51
Processing	Real time
Data logger carrier	Shoulder strap
Scanner weight	850g
Colourised point cloud	✓*
Intensity	✗
Referenced imagery	✓*
Scanner points per second	43,000
No. of sensors	1
Relative accuracy	1 - 3 cm**
Raw data file size	100 MB/min

GeoSLAM Hub

- Transform your 3D scan data into actionable information
- Automatic registration of multiple scans and geo-referencing
- Import and manipulate data from any GeoSLAM device
- Quick & easy workflows with 'drag and drop' functionality
- Draw packages - Start, Plan, BIM, Mining and Pro

Accessories

- Backpack-** Protection and easy transportation
- Pole -** Elevate your device into ceiling voids
- Cradle -** Lower your device into shafts
- ZEB Pano -** 360° panoramic imagery
- ZEB Cam -** Colourise your pointcloud

*with ZEB Cam

**environment dependent

