

## Effortless data capture

Your new tool to capture, process and understand the world around you. Great for indoor and outdoor use, including spaces where features are positioned further apart. Lightweight, simple to use, fast to capture and easy to process.

### Technical specification

|                           |                            |
|---------------------------|----------------------------|
| Range                     | 100m                       |
| FOV                       | 360° x 270°                |
| Protection class          | IP 54                      |
| Processing                | Post                       |
| Data logger carrier       | Backpack or shoulder strap |
| Scanner weight            | 3.7kg                      |
| Colourised point cloud    | ✓*                         |
| Intensity                 | ✓                          |
| Referenced imagery        | ✓*                         |
| Scanner points per second | 300,000                    |
| No. of sensors            | 16                         |
| Relative accuracy         | 1 - 3 cm**                 |
| Raw data file size        | 100-200MB /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

**UAV Mount** - Flexible airborne integration  
**Pole** - Elevate your device into ceiling voids  
**Cradle** - Lower your device into shafts  
**ZEB Pano** - 350° panoramic imagery  
**ZEB Cam** - Colourise your pointcloud

\*with ZEB Cam

\*\*environment dependent

