

## Handheld laser scanning for everyone

If you're looking for a fast and reliable way to map and understand spaces, meet the ZEB Go

### Technical specification

Range	30m (features <15m)
Laser	Class 1 / $\lambda$ 905nm
FOV	360° x 270°
Protection class	IP 64
Processing	Post processing
Data logger carrier	Backpack
Scanner weight	850g
Colourised point cloud	✓*
Referenced imagery	✓*
Scanner points per second	43,000
No. of sensors	1
Relative accuracy	1 - 3cm**
Raw data file size	100MB/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  
Optional Draw packages - Start, Plan, BIM, Mining and Pro

### Accessories

**Pole** - Elevate your device into ceiling voids

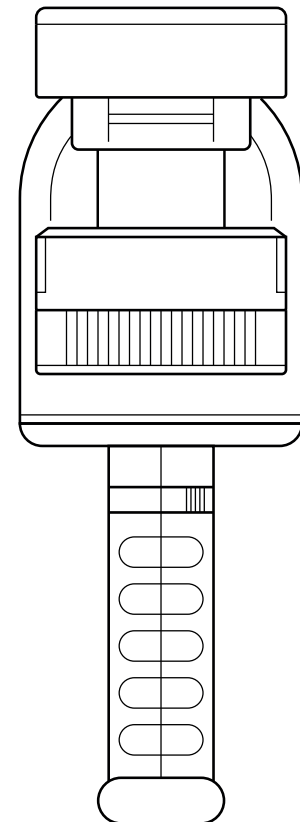
**Cradle** - Lower your device into shafts

**ZEB Pano** - 360° panoramic imagery

**ZEB Cam** - Colourise your point cloud

\*with ZEB Cam

\*\*environment dependent



## Handheld laser scanning for everyone

If you're looking for a fast and reliable way to map and understand spaces in real time, meet the ZEB Go RT

### Technical specification

Range	30m (features <15m)
Laser	Class 1 / $\lambda$ 905nm
FOV	360° x 270°
Protection class	IP 51
Processing	Real time
Data logger carrier	Shoulder strap
Scanner weight	850g
Colourised point cloud	✓*
Referenced imagery	✓*
Scanner points per second	43,000
No. of sensors	1
Relative accuracy	1 - 3cm**
Raw data file size	100MB/min

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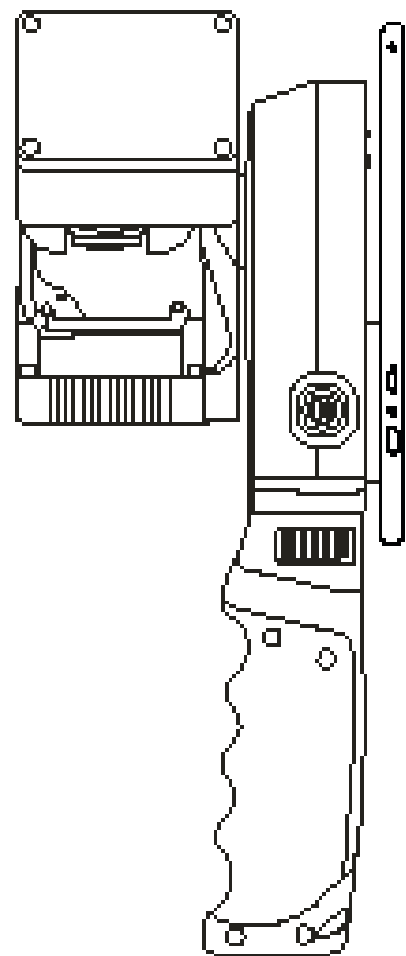
### Accessories

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\*with ZEB Cam

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