

**Better than ever
colourisation and immersive
point cloud walk-throughs.
Take measurements from
the data using Draw.**



Camera specification

Sensor	4K Panoramic
Pixel size	1.62 x 1.62
Colour	RGB
Mounting	Screw on plate

ZEB Horizon specification

Range	100m
FOV	360° x 270°
Processing	Post
Colourised point cloud	✓
Intensity	✓
Referenced imagery	✓
Scanner points per second	300,000
No. of sensors	16
Relative accuracy	Up to 6mm*
Raw data file size	100 - 200MB /min



- ✓ Automatic data processing.
- ✓ Single-operation automated workflows including scan alignment and georeferencing.
- ✓ Organise point clouds into projects for simplified data management.
- ✓ Add on Draw software for taking measurements from your data.

*When processing data in GeoSLAM Connect v2