



Enhance your property surveys

Using the ZEB Go, ZEB Revo RT or ZEB Horizon, capture and create real estate and commercial property floorplans with informative 360° panoramic photography.

ZEB Horizon scanner

Accuracy	Up to 6mm*
Scanner points per second	300,000
Range	100m
FOV	360° x 270°
Raw Data File Size	100-200 MB /min
Total weight	1.45kg

ZEB Revo RT scanner

Accuracy	Up to 6mm*
Scanner points per second	43,000
Range	30m
FOV	360° x 270°
Raw Data File Size	100 MB /min
Total weight	1.05kg

ZEB Go scanner

Accuracy	1 - 3cm
Scanner points per second	43,000
Range	30m
FOV	360° x 270°
Raw Data File Size	100 MB /min
Total weight	950g

Technical specification

Average time to scan 3 bedroom house (85 sqm)	5 minutes
Suitable property types	Residential Commercial Retail

Camera

Model	Ricoh Theta Z1 360°
Resolution	6720 x 3360
Weight	182g



- ✓ 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 processed in Connect V2