

Reflective Target for LiDAR

LIT-250

Placing reflective targets on known points in SLAM LiDAR surveys makes post-processing correction easier. They also help align multiple point cloud datasets accurately, resulting in high-precision outcomes.



- Compatible with pin poles via M6 female screw
- Compatible with poles via 5/8 inch female screw
- Alignment lines on all sides of the target plate
- Made with high-reflectivity material (front side only)

Check Point

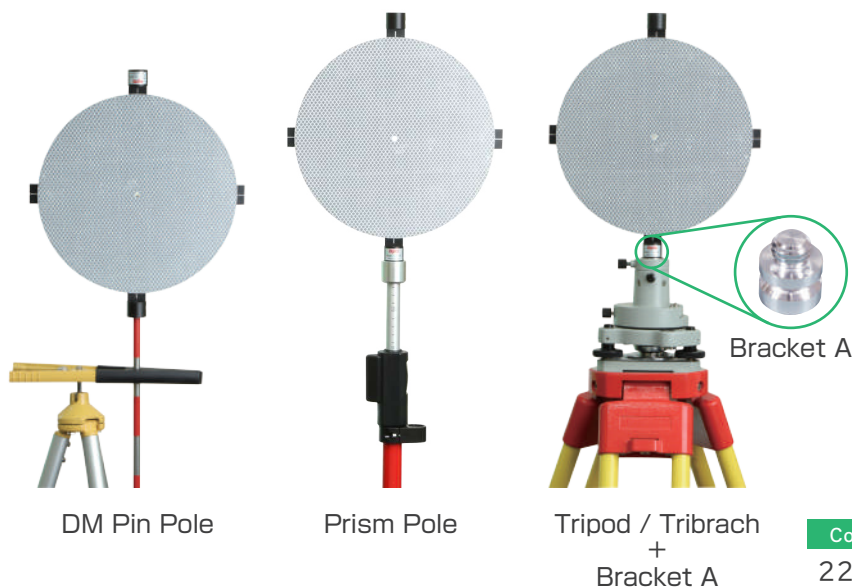
Can be placed flat on the ground.
Survey point visible through center hole.

*Pole is not included.

Can be used as a ground target for drone surveys

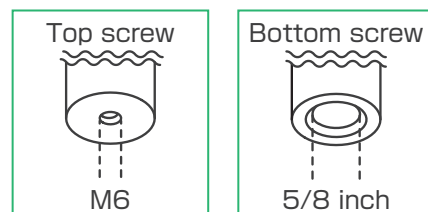


Example of use



Specifications

Top screw	M6 female
Bottom screw	5/8 inch female
Target size	φ 250mm
Dimensions	310×33.9×270mm
Weight	560 g
Operation confirmed	FARO Orbis Premium Emesent Hovermap ST-X/ST



Code No.	Product Name	Model
226242	Reflective Target for LiDAR	LIT-250

Myzox Co., Ltd.

401 Yamagoe, Nagakute, Aichi 480-1111 Japan
TEL : +81-561-64-2210 FAX : +81-561-63-7770

www.myzoxjapan.com

Your Local Authorized Myzox Dealer is :