



## LiPod Lite

### Lightweight And Affordable 3D Scanner

LiPod Lite by makes terrestrial 3D laser scanning (TLS) easier and more affordable than ever before. Its compact and lightweight design makes this high accuracy LiDAR surveying solution easy to transport and operate. LiPod Lite allows users to quickly survey large interior and exterior sites without the need for inserting registration targets.

Specification	
Laser Sensor	Velodyne's Puck (VLP-16)
Absolute Accuracy	5 cm
Relative Accuracy	3 cm
Dimensions	150* 375 mm
Scan Rate (Single Return)	300,000 pts/s
Field of View	Vertical -15°~ 15°
	Horizontal 0°~360°
Max. Scan Range	100 m
Weight (Excl. Battery)	3.0 kg
Panoramic Camera	18 MP
Battery	5,700mAh