

RECON-X^T



ABSOLUTE ACCURACY	AGL	WEIGHT	DIMENSIONS
1.7cm RMSE @ 80m Range	Up to 85m	1.5 kg / 3.3 lbs	18.9 x 13.1 x 13.8 (cm)



The **RECON-X^T** is the ultimate value, entry-level system for the DJI Matrice 300. A strong fit for smaller scan areas and teams on a budget. The **RECON-X^T** is designed to grow and adapt with your business.

Flexibility in mounting options is a key benefit of this Phoenix system. The **RECON-X^T** is designed to fly on the DJI M300, and can also be adapted for vehicle and backpack configurations.

FEATURES

- Ultralight LiDAR payload, designed for the DJI M300
- Flexible Mounting: Mount on a drone, vehicle, or even backpack
- Multi-Target Capacity—up to 2 target echoes per laser shot
- Fast and accurate measurement 640k shots/s, up to 1.28M points/s

MOUNTING OPTIONS



UAV



VEHICLE



BACKPACK