



STARLINK MOUNTING SOLUTIONS

PMT's Starlink mounting solutions offer rugged and reliable options for securing satellite systems in even the most challenging environments. Engineered from lightweight CNC manufactured aluminum, these solutions provide a stable platform that supports accurate satellite orientation to maintain connectivity, whether on the go or in remote areas.

Mounts for Flat High Performance and Standard Gen 3 models feature a fixed 8° tilt to reduce snow and water buildup, ensuring a clear and functional field of view. The Starlink Mini mount is built for versatility, features an AMPS pattern for seamless integration with various mounting setups.



FEATURES

- CNC machined aircraft grade aluminum construction to ensure a lightweight, ultra-rugged solution in all mission critical operations
- Finished in black epoxy powder coat to provide years of durable, easy maintenance performance
- Ergonomic, slim, low profile design
- Fixed 8° tilt reduces the risk of snow and water buildup, ensuring consistent connectivity
- Flat High Performance mount offers sandwich style fixing without the need to drill holes for fast and simple installation
- Standard Gen 3 mount can be drilled and screwed down for a rugged, secure installation on any flat surface
- Mini mount with AMPS pattern for easy compatibility with a variety of mounting setups
- Limited Lifetime Warranty

TECHNICAL SPECIFICATIONS

ITEM NO.	DESCRIPTION	HEIGHT	WIDTH	DEPTH	WEIGHT
AS5.T500.010	Sandwich Mount for Starlink Flat High Performance	17.90"	13.25"	5.10"	4.90 lbs
AS5.T500.011	Mount for Starlink Standard Gen 3	6.25"	8.62"	2.65"	1.65 lbs
AS5.T500.012	Mount for Starlink Mini	13.50"	10.70"	1.90"	1.00 lbs
AS5.T500.016 *	Magnet Mount for Starlink Mini	13.50"	10.65"	2.10"	1.35 lbs

* NOTE: Disclaimer; The magnet mount solution is intended for off-highway use only. PMT is not responsible or liable for any damage that may occur due to improper usage

