



**Pan Tilt servo with 15.5kg max payload, suitable for
automatic antenna tracker (AAT)**

Model	MNATT135-C
Input Voltage	DC24v (Power from the bottom of the tracker)
Power Consumption	<90W
Output Power	<48W (To power from the rotating part of the tracker)
Yaw Rotation Limit	0°~360° unlimited
Pitch Rotation Limit	0°~90°
Max Speed of Yaw	60°/s
Max Speed of Pitch	30°/s
Mechanical Yaw Precision	0.1°
Mechanical Pitch Precision	0.1°
Protection Class	IP66
Operating Temperature	-35°~65°C
Dimension	L*W*H: 249x230x305mm (Antenna not included)
Weight	13kg
Max Payload	15.5kg
Support Protocol	MAVLink 1.0, MAVLink 2.0, NMEA0813, and 8+ different Autopilot Protocols
Local RTK GPS	Included
Tracking when Moving Ability	Yes