

Mobile Auto Tracking Satellite Antenna (2-Axis)



[Specification]

Classification	Mobile Auto Tracking Satellite Antenna (2-Axis)
Type of stabilization	Elevation & Azimuth (2-Axis) Step Motor
Operating Frequency	10.7 GHz ~ 12.75 GHz
Antenna Polarization	V / H or RHCP / LHCP
Antenna Gain	30dBi
Minimum E.I.R.P	52dBw
Elevation Range	23° ~ 61°
Azimuth Range	Unlimited
Tracking Rate	50° / sec
Temperature Range	-25° ~ -60°
Power	12V / 24VDC / 3A(Max)
Radome Diameter	610mm
Radome Height	360mm
Weight	13Kg