

ShotTracker Antenna Gain

Frequency	Antenna Gain
(MHz)	(dBi)
2402	0.00
2440	0.47
2480	0.26

Note: Plotting function of the ETS Lindgren software has a bug that shows the Antenna gain in dBm instead of the resultant calculated Antenna Gain in dBi

Data generated using
EMQuest software by:

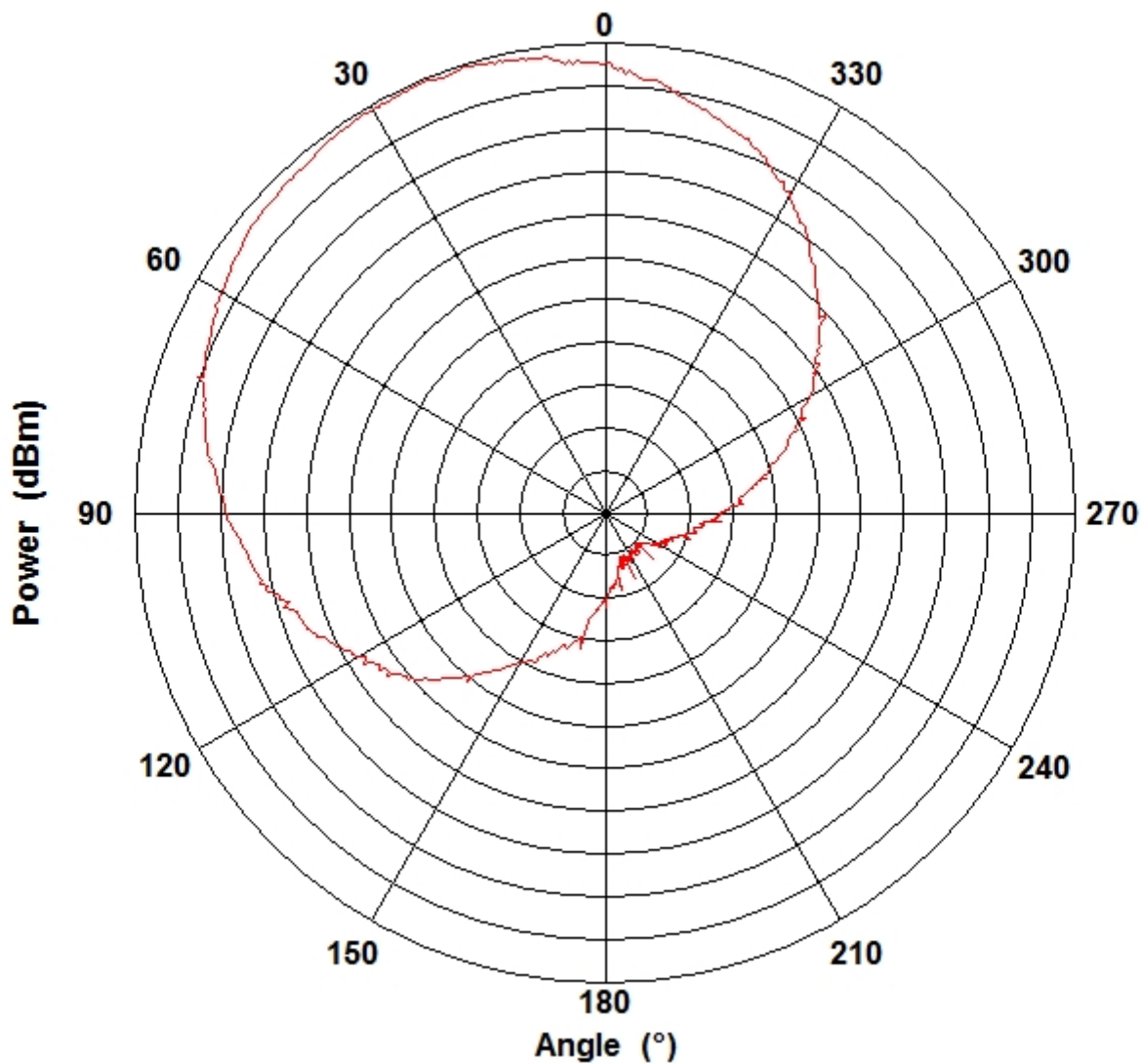


Test Type: Lite Single-Axis Single-Polarization Pattern Measurement

Test Date: 08/31/2026 15:40:06

Operator: Larry K Stillings

Comments: ShotTracker S2P2 2.0 Tag



Max: 0
Min: -11
Scale: 1/div

Data generated using
EMQuest software by:

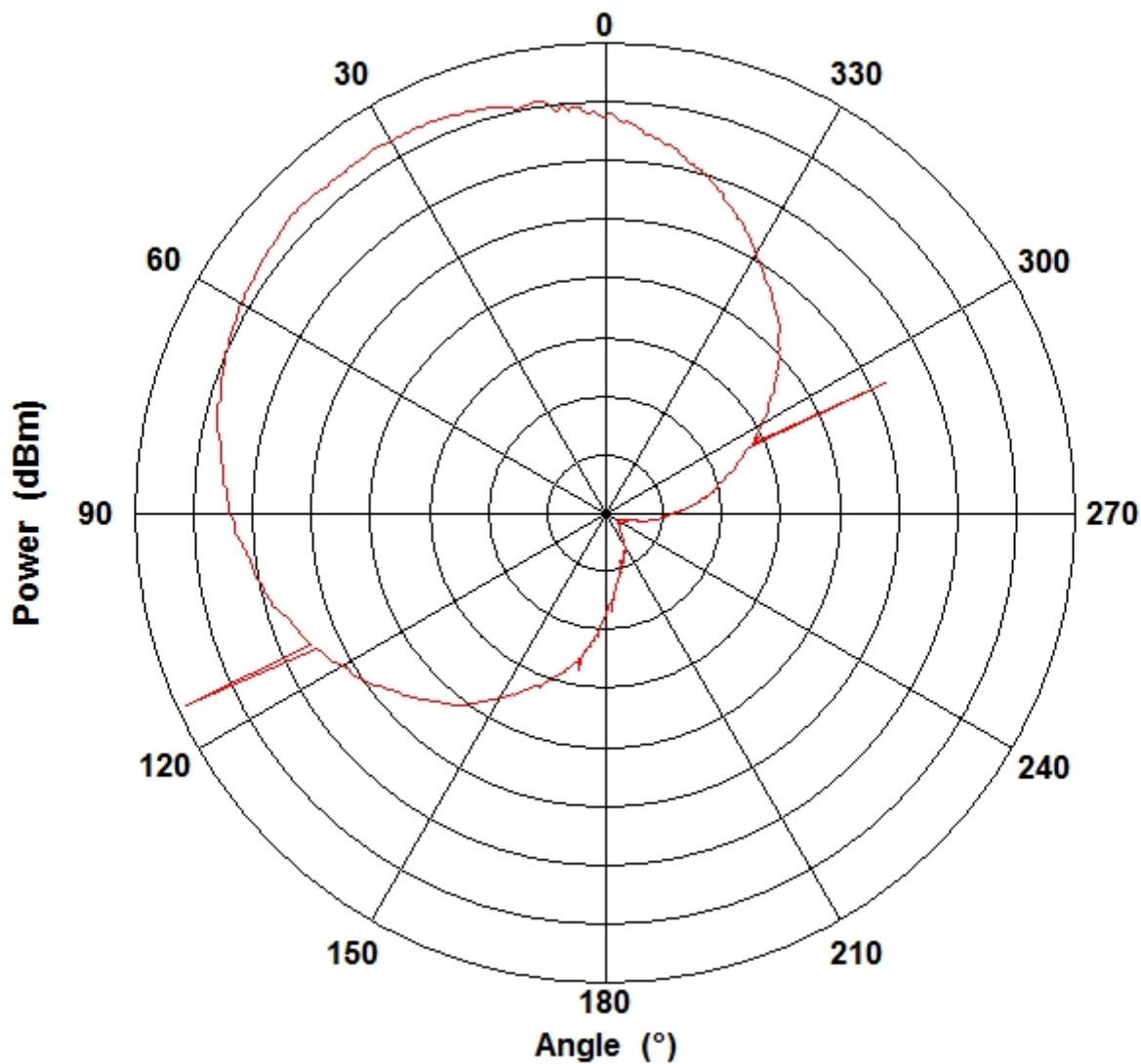


Test Type: Lite Single-Axis Single-Polarization Pattern Measurement

Test Date: 08/31/2026 15:20:55

Operator: Larry K Stillings

Comments: ShotTracker S2P2 2.0 Tag



Max: 1
Min: -7
Scale: 1/div

Data generated using
EMQuest software by:

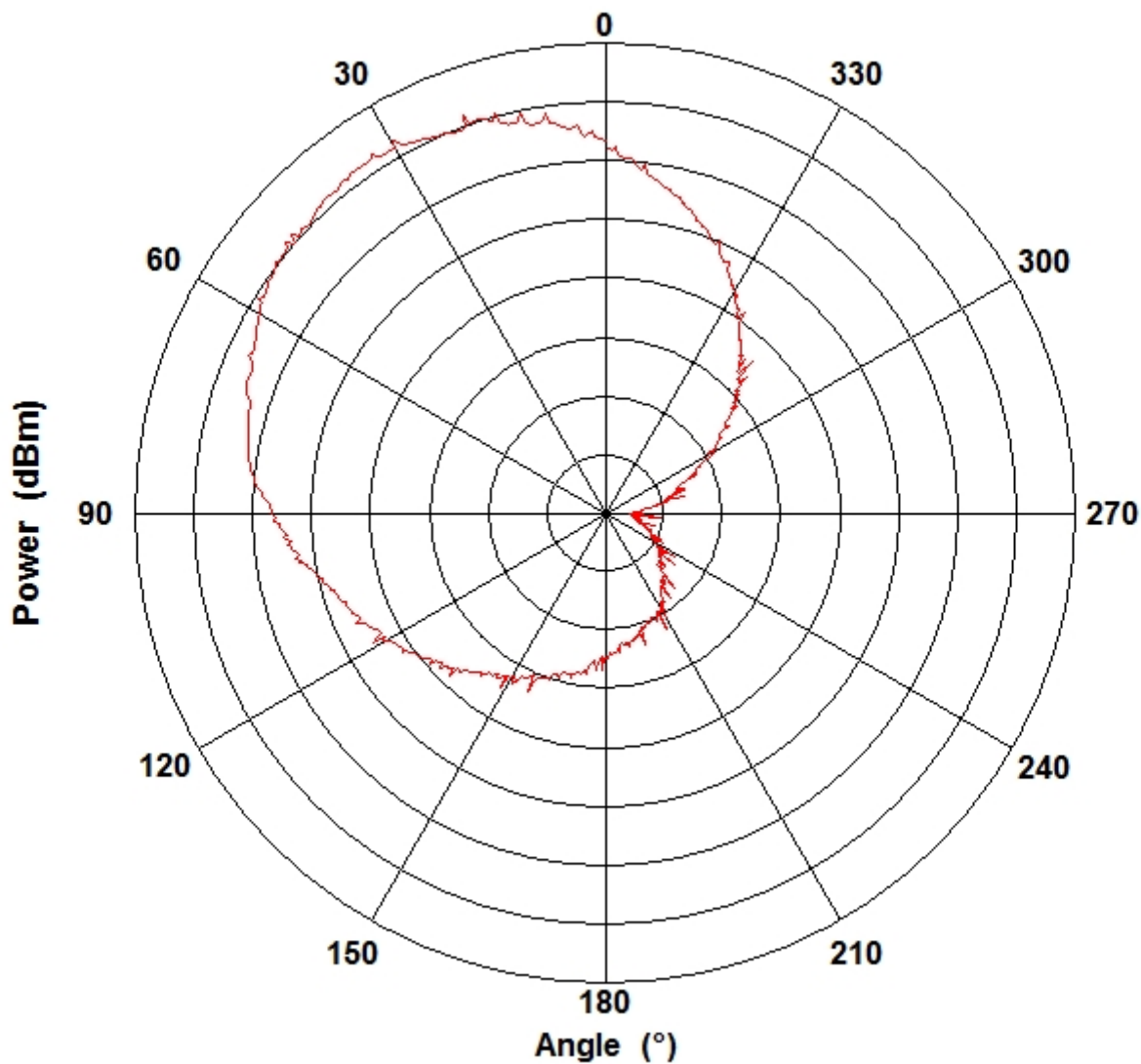


Test Type: Lite Single-Axis Single-Polarization Pattern Measurement

Test Date: 08/31/2026 15:46:20

Operator: Larry K Stillings

Comments: ShotTracker S2P2 2.0 Tag



Max: 1
Min: -7
Scale: 1/div