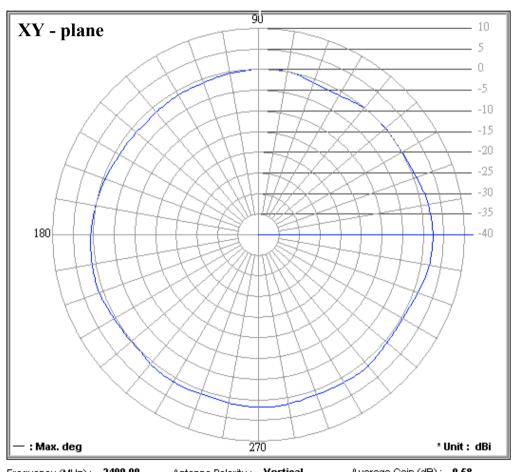
Accton dual-band one feeder antenna Spec (EWP6021E-ZZ)

Frequency Range	2.4GHz~2.5GHz	5.15GHz~5.875GHz
Gain	2dBi	5dBi
VSWR	2.0 Max	2.0 Max
Polarization	Linear Vertical	Linear Vertical
Impedance	50 Ohm	50 Ohm
Connector	HRS U.F.L-LP-066	
Cable Type	Hitach ψ 1.13	
Cable length	TBD	
Color	Black or White	



2.4 GHz antenna radiation pattern



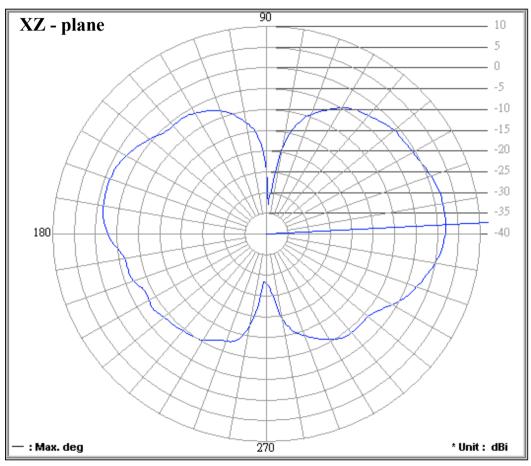


Frequency (MHz): 2400.00 Antenna Polarity: Vertical Average Gain (dB): 0.58

Maximum Gain (dB): 2.35 Maximum Gain (degree): 360

Minimum Gain (dB): -1.43 Minimum Gain (degree): 135



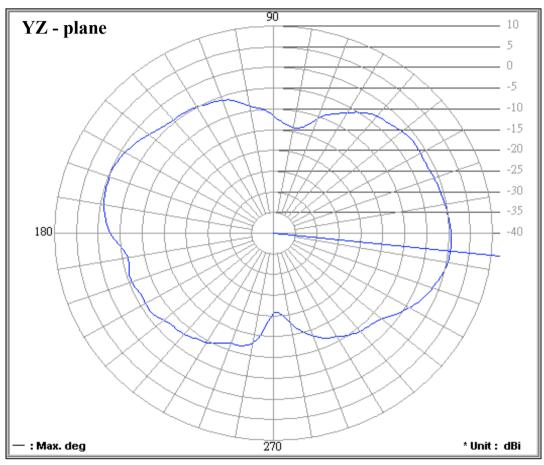


Frequency (MHz): 2400.00 Antenna Polarity: Horizontal Average Gain (dB): -4.15

Maximum Gain (dB): 2.05 Maximum Gain (degree): 3

Minimum Gain (dB): -32.82 Minimum Gain (degree): 87





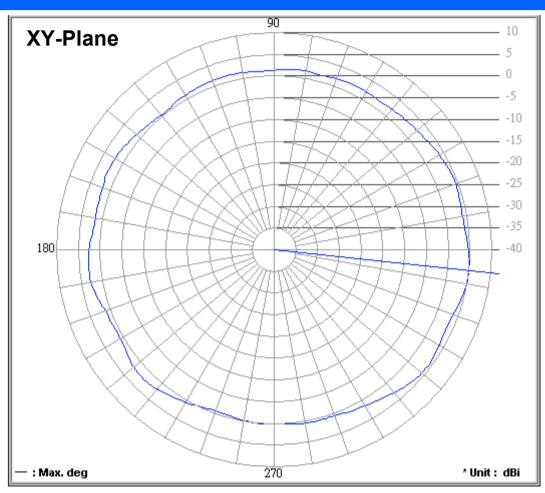
Frequency (MHz): 2400.00 Antenna Polarity: Horizontal Average Gain (dB): -4.14

Maximum Gain (dB): 0.65 Maximum Gain (degree): 354

Minimum Gain (dB): -20.88 Minimum Gain (degree): 270

5.15 GHz antenna radiation pattern



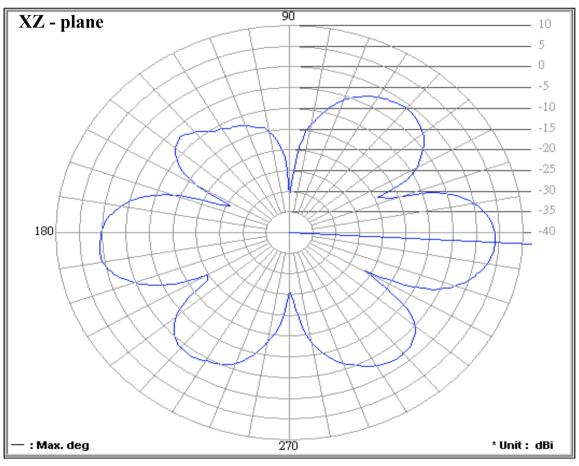


Frequency (MHz): 5150.00 Antenna Polarity: Vertical Average Gain (dB): 2.29

Maximum Gain (dB): 5.02 Maximum Gain (degree): 354

Minimum Gain (dB): -0.59 Minimum Gain (degree): 252



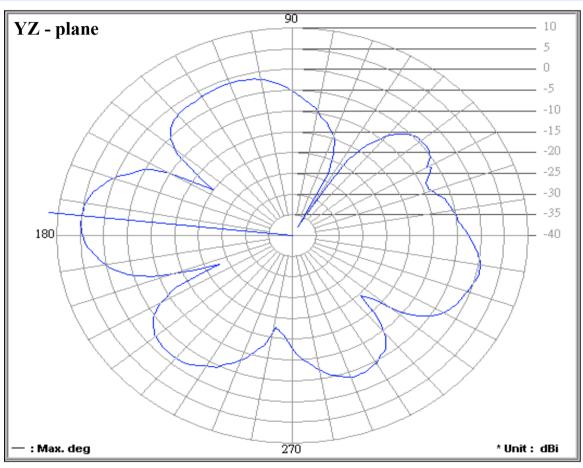


Frequency (MHz): 5150.00 Antenna Polarity: Horizontal Average Gain (dB): -3.81

Maximum Gain (dB): 4.11 Maximum Gain (degree): 357

Minimum Gain (dB): -31.34 Minimum Gain (degree): 90





Frequency (MHz): 5150.00 Antenna Polarity: Horizontal Average Gain (dB): -2.83

Maximum Gain (dB): 4.95 Maximum Gain (degree): 174

Minimum Gain (dB): -37.51 Minimum Gain (degree): 60