

Option 1: 8dBi Out door Yagi Antenna with 10 meters 5D-FB Coax Cable (N-Male to SMA-Male Connectors)

Frequency	746-787
Antenna Gain (dBi)	8
Cable Loss (dB)	2.2
Final Gain Less	5.8

Option 2: 7/9dBi Indoor Panel Antenna with 5 meters 5D-FB Coax Cable (N-Male to SMA-Male Connectors)

Frequency	746-787
Antenna Gain (dBi)	7
Cable Loss (dB)	0.4
Final Gain Less	6.6

Option 3: 7/9dBi Indoor Panel Antenna with 5 meters 5D-FB Coax Cable(N-Male Connectors)

Frequency	746-787
Antenna Gain (dBi)	7
Cable Loss (dB)	0.4
Final Gain Less	6.6

Option 4: 4/6dBi Out door Omni Fiberglass Antenna with 10 meters 5D-FB Coax Cable(N-Male Connectors)

Frequency	746-787
Antenna Gain (dBi)	4
Cable Loss (dB)	1.9
Final Gain Less	2.1

Option 5: 8/9dBi Out door Log-periodic Antenna with 10 meters 5D-FB Coax Cable (N-Male to SMA-Male Connectors)

Frequency	746-787
Antenna Gain (dBi)	8
Cable Loss (dB)	2.2
Final Gain Less	5.8

Option 6: 8/9dBi Out door Log-periodic Antenna with 10 meters 5D-FB Coax Cable (N-Male Connectors)

Frequency	746-787
Antenna Gain (dBi)	8
Cable Loss (dB)	1.9
Final Gain Less	6.1

Option 7: 10/11dBi Out door Log-periodic Antenna with 10 meters 5D-FB Coax Cable (N-Male Connectors)

Frequency	746-787
Antenna Gain (dBi)	10
Cable Loss (dB)	1.9
Final Gain Less	8.1

Option 8: 2/5dBi Indoor Ceiling Antenna with 5 meters 5D-FB Coax Cable(N-Male Connectors)

Frequency	746-787
Antenna Gain (dBi)	2
Cable Loss (dB)	0.4
Final Gain Less	1.6