

Outdoor:

Option 1: Yagi antenna with 15m 4D-FB cable to the Out Door port.

Frequency(MHz)	746-757	776-787
Gain(dBi)	6	6
Loss(dB)	3.7	3.8

Option 2: Log periodic antenna with 15m 4D-FB cable to the Out Door port.

Frequency(MHz)	746-757	776-787
Gain(dBi)	8	8
Cable Loss(dB)	3.7	3.8

Option 3: Tubular antenna with 15m 4D-FB cable to the Out Door port.

Frequency(MHz)	746-757	776-787
Gain(dBi)	4	4
Cable Loss(dB)	3.7	3.8

Option 4: Plate antenna with 15m 4D-FB cable to the Out Door port.

Frequency(MHz)	746-757	776-787
Gain(dBi)	6	6.5
Cable Loss(dB)	3.7	3.8

Indoor:

Option 1: Equipment "INDOOR" ports with right Angle antenna.

Frequency(MHz)	746-757	776-787
Gain(dBi)	2.5	2.5
Cable Loss(dB)	*	*

Option 2: INDOOR ports for suction dish antennas.

Frequency(MHz)	746-757	776-787
Gain(dBi)	4	4
Cable Loss(dB)	*	*

Option 3: Omnidirectional roof suction antenna with 5 m 4D-FB cable and 'INDOOR' ports.

Frequency(MHz)	746-757	776-787
Gain(dBi)	2	2
Loss(dB)	1.4	1.4

Option 4: Panel antenna with 5 m 4D-FB cable and 'INDOOR' ports.

Frequency(MHz)	746-757	776-787
Gain(dBi)	6	6.5
Cable Loss(dB)	1.4	1.4