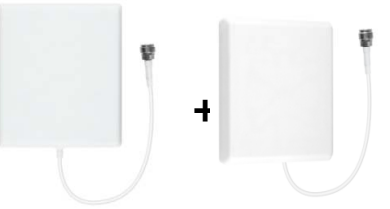


Photo	Name	Frequency(MHz)	Gain(dBi)	Cabel Loss(dB)
	Indoor Whip Antenna	698-716	3	/
		728-746	3	/
		746-757	3	/
		776-787	3	/
		824-849	3	/
		869-894	3	/
		1710-1755	2.5	/
		1850-1910	2.5	/
		1930-1990	2	/
		2110-2155	2	/
	Indoor Panel Antenna	698-716	6	1.2
		728-746	6	1.3
		746-757	5.5	1.3
		776-787	5.5	1.3
		824-849	5	1.4
		869-894	5	1.5
		1710-1755	4.5	2
		1850-1910	4.5	2.1
		1930-1990	4	2.2
		2110-2155	4	2.3
	Outdoor Yagi Antenna	698-716	6	3.5
		728-746	6	3.6
		746-757	6	3.7
		776-787	6	3.7
		824-849	6	3.7
		869-894	6	3.8
		1710-1755	5	4.3
		1850-1910	5	4.5
		1930-1990	5	4.6
		2110-2155	5	4.8
	Outdoor Panel Antenna	698-716	5	3.5
		728-746	5	3.6
		746-757	5	3.7
		776-787	5	3.7
		824-849	4.5	3.7
		869-894	4.5	3.8
		1710-1755	4	4.3
		1850-1910	4	4.5
		1930-1990	4	4.6
		2110-2155	4	4.8

	Outdoor Omni Antenna	698-716	4	3.5
		728-746	4	3.6
		746-757	3.5	3.7
		776-787	3.5	3.7
		824-849	3.5	3.7
		869-894	3.5	3.8
		1710-1755	3	4.3
		1850-1910	3	4.5
		1930-1990	3	4.6
		2110-2155	3	4.8
	Outdoor LPDA Antenna	698-716	8	3.5
		728-746	8	3.6
		746-757	8	3.7
		776-787	8	3.7
		824-849	8	3.7
		869-894	7	3.8
		1710-1755	7	4.3
		1850-1910	7	4.5
		1930-1990	6	4.6
		2110-2155	6	4.8

Default matching Antenna	
 + 	Indoor Whip Antenna + Outdoor Yagi Antenna
 + 	Indoor Whip Antenna + Outdoor Omni Antenna
 + 	Indoor Whip Antenna + Outdoor LPDA Antenna
 + 	Indoor Whip Antenna + Outdoor Panel Antenna
 + 	Indoor Panel Antenna + Outdoor Yagi Antenna
 + 	Indoor Panel Antenna + Outdoor Omni Antenna

 The image shows two antennas side-by-side with a plus sign between them. On the left is a square, flat indoor panel antenna with a white cable. On the right is a white, horn-shaped outdoor LPDA antenna, also with a white cable.	Indoor Panel Antenna + Outdoor LPDA Antenna
 The image shows two square panel antennas side-by-side with a plus sign between them. Both are white and have white cables attached to their sides.	Indoor Panel Antenna + Outdoor Panel Antenna