











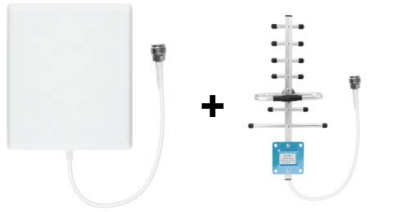
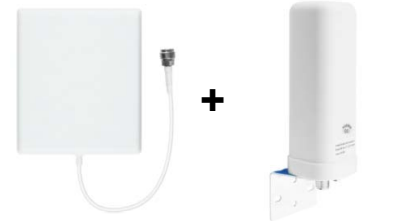

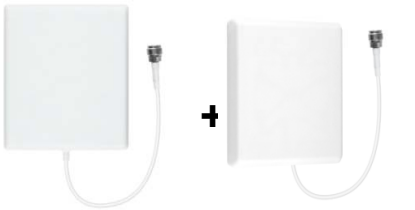


Photo	Name	Frequency(MHz)	Gain(dBi)	Cabel Loss(dB)
	Indoor Whip Antenna	698-716	3	/
		728-746	3	/
		746-757	3	/
		776-787	3	/
	Indoor Panel Antenna	698-716	6	1.2
		728-746	6	1.3
		746-757	5.5	1.3
		776-787	5.5	1.3
	Outdoor Yagi Antenna	698-716	6	3.5
		728-746	6	3.6
		746-757	6	3.7
		776-787	6	3.7
	Outdoor Panel Antenna	698-716	5	3.5
		728-746	5	3.6
		746-757	5	3.7
		776-787	5	3.7

	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
	Outdoor LPDA Antenna	698-716	8	3.5
		728-746	8	3.6
		746-757	8	3.7
		776-787	8	3.7

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

 An indoor panel antenna (a white square) is shown next to an outdoor Yagi antenna (a white tower with multiple horizontal elements and a blue base). A plus sign is between them.	<p>Indoor Panel Antenna + Outdoor Yagi Antenna</p>
 An indoor panel antenna (a white square) is shown next to an outdoor omnidirectional antenna (a white cylindrical antenna mounted on a white wall plate). A plus sign is between them.	<p>Indoor Panel Antenna + Outdoor Omni Antenna</p>
 An indoor panel antenna (a white square) is shown next to an outdoor LPDA antenna (a white, trapezoidal antenna). A plus sign is between them.	<p>Indoor Panel Antenna + Outdoor LPDA Antenna</p>
 An indoor panel antenna (a white square) is shown next to an outdoor panel antenna (a white rectangular antenna). A plus sign is between them.	<p>Indoor Panel Antenna + Outdoor Panel Antenna</p>