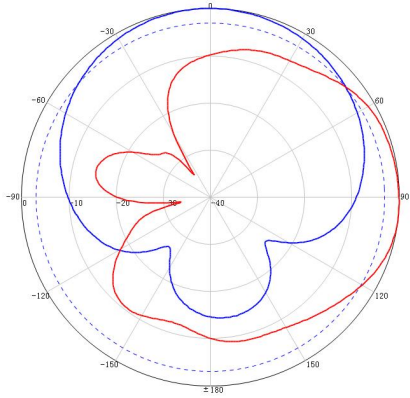
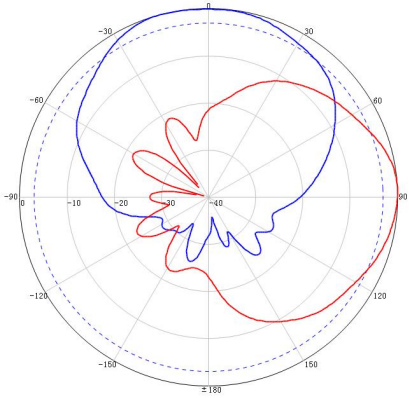
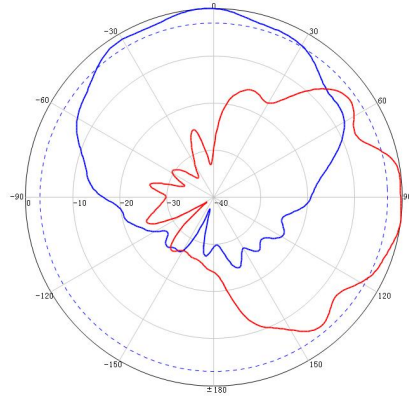


4-Port MIMO Directional Panel Antenna

- 617-960/1695-2700/3300-4200/4800-6000 MHz
- 7-8dBi / 80°/65°/60°/50° / XPOL
- Used in 2G/3G/4G/5G/WLAN system

KB90D0660A4-07D08D-T0

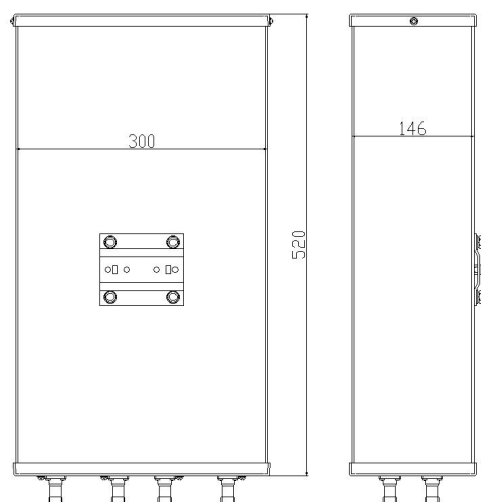
Electrical Specifications				
Frequency Range (MHz)	617~960	1695~2700	3300~4200	4800~6000
Polarization	±45°			
Peak Gain (dBi)	7	8	8	8
Horizontal beam width (°) (Typ.)	80	65	60	50
Vertical beam width (°) (Typ.)	75	50	45	45
Front-to-back ratio (dB,avg.)	15	20	15	15
Isolation (dB)	≥17	≥18	≥20	≥20
Impedance (Ω)	50			
VSWR	≤2.0			≤2.5
Maximum Power (W)	50			
Lighting protection	DC Ground			
Mechanical Specifications				
Connector	4*N Female			
Connector Position	Bottom			
Antenna Size (mm)	520*300*146			
Packing Size (mm)	690*390*230			
Weight (kg)	≤5.6(Include bracket)			
Radome Material	UPVC			
Radome Color	Gray			
Operating Humidity (%)	5~95			
Operating Temperature (°C)	-40~60			
Application	Outdoor			
Rated wind velocity (m/s)	60			
Suitable pole diameter (mm)	Φ50~Φ85			
Mounting kit	JM-VB1F			
Typical Pattern				
				
617~960MHz		1695~2700MHz		3300~6000MHz



4-Port MIMO Directional Panel Antenna

- 617-960/1695-2700/3300-4200/4800-6000 MHz
- 7-8dBi / 80°/65°/60°/50° / XPOL
- Used in 2G/3G/4G/5G/WLAN system

Product Information



Installation Sketch

