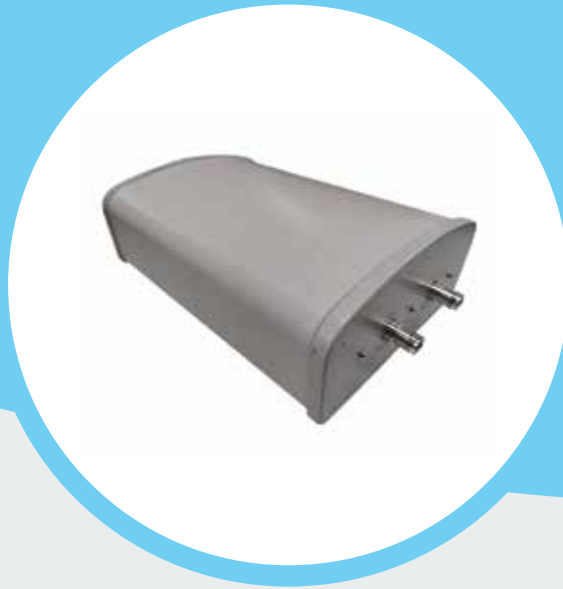


PRODUCT DATASHEET

Outdoor Panel Directional Antenna
(MIMO,698-3800MHz,8dBi,4.3/10-F,-150dBc)



Product Features:

- Wide Frequency Band 698-3800MHz
- 2G/3G/4G/5G/LTE Coverage
- Low VSWR & High Gain
- Easy Installation in projects
- Corrosion Resistance, Anti-aging
- Widely used for Indoor or Outdoor

Technical & Mechanical Specifications:

Model Number:	HM-MPDA-738-8-4F-150M		
Frequency(MHz)	698-960	1710-2700	3300-3800
Polarization (°)	±45		
Gain (dBi)	8±1	8±1	8±1
Horizontal beam width(°)	65±5°		
Vertical beam width(°)	65±10°	60±10°	
VSWR	≤2.0		
Inter-Port Isolation(dB)	≥20		

Max Input Power(W)	100
Impedance (ohm)	50
Connector/cable length	2*4.3/10--Female
3rd PIM(dBc)	≤-150dBc@2*43dBm
Working Temp(deg)	-40~+60
Radome Material and Color	PVC in Gray
Dimensions(mm)	400×280 ×125mm
Connector Position	Bottom
Antenna Weight (kg)	TBD
Mounting Kit	Φ30-Φ75

Antenna Pattern:

