



SKU: MRE174

OMNI MARINE ANTENNA

The vertical polarized omni-directional antennas have 8dBi high-gain and minimum voltage standing wave ratio (V.S.W.R.). The omni directional antenna receive and transmit full-band 2G/3G/4G signals in all-direction.

Featured by the marine-class quality and water-resistance, these FPR antennas support outdoor 24/7 working. Due to high-gain and low V.S.W.R, they provide the high performance cellular connection with the mobile signal base station and stable wireless connection.

KEY BENEFITS

- Wideband Mobile Freq. 806-2700MHz
- Receive & Transmit Signals in All-direction
- Marine-class Outdoor Design
- High Gain 8dBi
- Low V.S.W.R <1.5
- Vertical Polarization

SPECIFICATIONS

SKU	MRE174
Frequency	806-960/1700-2700MHz
Gain	8 dBi
V.S.W.R	< 1.5
Polorization	Vertical
Vertical Beamwidth	25 Degree
Max Power	100 Watt
Impedance	50 ohm
Connector	N Female
Radome Material	PVC
Radome Color	White
Dimension	Dia 60 x Length 750 mm
Weight	1200 Gram
Working Temperature	-40-70 Degree
Rated Wind Velocit	60m/s
Mounting Hardware	Dia 35-50mm

PINCIPLE

