

# 2.4GHz 7dBi Mesh Omni Fiberglass Antenna

Model: OF2400G7

V-Pol, 2400-2485GHz, 7dBi, 360deg, Connector with Right Angle N-male or Straight N-male

## Application:

WiFi/WLAN point to multipoint

Mesh Networking Applications

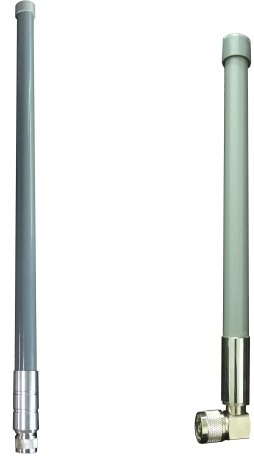
Public Safety Services: Fire, Police, Security, Hotspot Base station

## Features:

360deg coverage

Fiberglass Radome

Gain: 9dBi, 12dBi available



Model	OF2400G7
Frequency	2400-2485 MHz
Polarization	Vertical, Linear
Horizontal Beam Width	360 deg
Vertical Beam Width	20 deg
Gain	7 dBi
VSWR	≤1.4: 1
Max Power	50 W
Impedance	50 Ω

## Mechanical Specification

Radome	Fiberglass
Lightning Protection	Direct Ground
Connector	N-female
Weight	0.4 kg
Size	450x26mm
Mount Pole Diameter	35-50mm
Wind Loading (Frontal)	200km/h
Operating Temperature Range	-40 to +70 Degrees
Storage Temperature	-50 to +75 Degrees