

Accessories

5 GHz 23 dBi Flat Panel Antenna

High Power Wi-Fi with Indoor/Outdoor 5 GHz Flat Panel Antenna

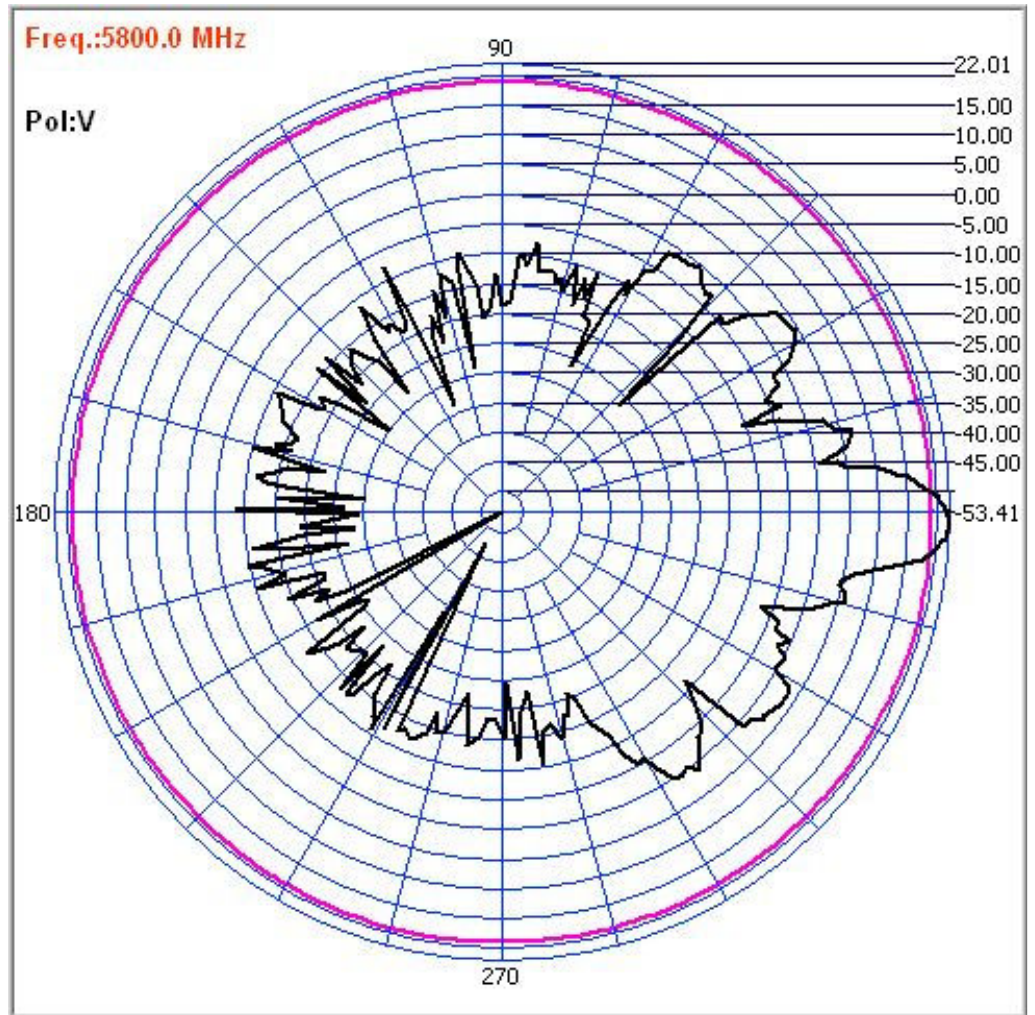
ValuePoint™ Networks 5 GHz 23 dBi Flat Panel Antenna is designed for **outdoor or indoor** Wi-Fi deployment in a hospitality, MTU/MDU, industrial, WISP, municipality, outdoor, or other application. It has a 23 dBi gain and makes a nice compliment to the SuperMesh™ when used with an N-N antenna cable. The high power of the 23 dBi flat panel is perfect for long distance line-of-sight mesh applications. The Flat Panel antenna comes with its own mounting bracket for easy installation. Pricing for the Flat Panel antenna is more cost effective than ever before, dramatically lowering your infrastructure costs, and increasing your Return on Investment.



Hardware Features

Type: Panel antenna
Linear: V or H
Frequency: 5 GHz
Impedance: 50 ohm
Antenna Pattern: 10 Degrees
VSWR: ≤ 2.0
Gain: 23 dBi
Power handling: 10 Watt
Size: 322*322*12mm
Weight: 1360g(include swivel).
Operation temp: -30°C + 60°C
Material: Cover & Base: Injection ABS
Mount: Stainless steel, Electro-plating

Technical Specifications
H-Plane Field Pattern





E-Plane Field Pattern

