

4DBI TRI-BAND WIFI 6E ANTENNA



4G LTE Antenna with SMA Male Connector, 10dBi High Gain Antenna, Increase Antenna Gain and Receiving Sensitivity, Made of ABS, Durable

Superbat 2pcs 4dbi 2400-2500/5150-7125MHz RP-SMA WiFi 6E Antenna Dual-Band 2.4G/5G/6G Router PCIE Card Wireless Card Antenna for PC Computer PCIe WiFi Card WiFi Router USB Adapter Security IP Camera

Product description

Specifications:

Color: Black

Material: ABS

Frequency Range: 4G LTE 700-2600Mhz

Gain: 10dBi

Input Power: 5W

Input Impedance: 50Ω

Connector Type: SMA Male

Polarization Type: Vertical

Antenna Length: 22CM

Package Weight: About 31g

Specifications:

Frequency: 2400-2500/5150-7125MHz

VSWR: ≤2

Gain: 4dbi

Type: Omnidirectional

Polarization: Vertical

Input Impedance: 50ohms

Antenna Connector: RP-SMA Male Plug (female socket)

Application: WiFi router, PC desktop PCIe wifi card, WiFi USB adapter, WLAN AP & Hotspot ; WiFi IP security cameras, vehicle backup cameras; FPV drone controller and receiver,FPV camera monitor

Improved Signal Reception: Enhance the speed and stability of your Wi-Fi/Bluetooth connection, ensuring no network drops even when using multiple devices simultaneously

Note: The antennas are backward compatible with WiFi 6/802.11ax/ac/b/g/n, so they not only work in the 6 GHz band but also in the 5 GHz and 2.4 GHz bands

Specifications:

Frequency Range: 2400-2500/5150-7125MHz

Gain: 4dBi Omnidirectional

Polarization: Vertical

Impedance: 50ohms

Connector Type: RP-SMA Male Plug (female socket)

Compatibility: PCIe WiFi Card, USB Adapter, Security IP Camera, FPV Drone Controller and Receiver

Features:

| Dual-band Antenna |

****Enhanced Connectivity and Stability****

The Superbat 2pcs 4dBi Tri-Band WiFi 6E Antenna is a revolutionary addition to your wireless networking setup. Designed for use with PCIe WiFi cards and USB adapters, this antenna is a game-changer for those seeking to maximize their internet connectivity. With a frequency range spanning 2400-2500MHz for 2.4GHz, 5150-7125MHz for 5GHz, and 6GHz for WiFi 6E, it's capable of supporting a wide array of devices and applications.

****Versatile and Easy to Install****

The antenna's 4dBi omnidirectional gain ensures that signals are captured from all directions, offering a more reliable and stable connection. Its vertical polarization and 50ohms impedance are tailored to deliver optimal performance for both indoor and outdoor use. The RP-SMA connector type makes it compatible with a broad range of devices, including WiFi routers, PCs, and security IP cameras. The installation process is straightforward, with no additional tools required, making it a hassle-free upgrade for both tech enthusiasts and casual users.

****Broad Compatibility and Future-Proof Design****

These antennas are not just for WiFi 6E; they're also backward compatible with WiFi 6/802.11ax/ac/b/g/n standards, ensuring that they're future-proof and ready for the latest technological advancements. Whether you're using them for your PC, a USB adapter, or a security IP camera, the Superbat 2pcs 4dBi Tri-Band WiFi 6E Antenna is a versatile and reliable choice. With its dual-band capability and 4dBi gain, it's designed to enhance the signal reception of your Wi-Fi/Bluetooth devices, providing a seamless and uninterrupted connection even when multiple devices are in use simultaneously.