

Cisco AIR-ANT2566P4W-R= 2.4 GHz/5 GHz 6 dBi Dual-Band 4-Po

SKU / Model: AIR-ANT2566P4W-R=

Product overview

The Cisco AIR-ANT2566P4W-R= Dual-Band MIMO Directional Antenna is engineered for use with Cisco enterprise Wi-Fi access points equipped with external dual-band RP-TNC connectors. Featuring four integrated dual-band antenna elements in a single compact housing, it delivers 6 dBi nominal peak gain across both the 2.4 GHz (2400-2500 MHz) and 5 GHz (5150-5925 MHz) frequency bands. Ideal for focused coverage in high-ceiling environments, hallways, auditoriums, and outdoor areas, this antenna includes an articulating wall/pole mounting bracket and four low-loss cables with RP-TNC connectors.

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