

Item no.: AF-MPX8 AF-MPX8 - Scalable airFiber(R) MIMO Multiplexer 8x8





Product Description

Ubiquiti AF-MPX8 - Scalable airFiber(R) MIMO Multiplexer 8x8

- 8x8 MIMO Backhaul Technology
- Reduced Tower Footprint and Cost
 Superior Link Redundancy Solution

Multi-Gigabit ThroughputIntroducing the airFiber NxN, a thoughtfully engineered MIMO multiplexer that increases the amazing throughput of your airFiber link by up to 400%, while simultaneously establishing redundancy without the need of additional antennas. The airFiber NxN is a scalable MIMO multiplexer that combines multiple airFiber 5X radios on a simultaneously establishing redundancy without the need of additional antennas. The airFiber NxN is a scalable MIMO multiplexer that combines multiple airFiber 5X radios on a single dish antenna for superior noise immunity performance, redundancy, and multi-Gigabit throughput. Upgrading a 5 GHz airMAX(R) or airFiber link is fast and easy. Simply attach the airFiber NxN to the fast-mount on the antenna and connect the RF cables. <u>Precise GPS Synchronization</u>Using a common GPS timing reference, the airFiber 5X radios work cohesively to deliver powerful, multi-Gigabit bridging performance for PtP links. <u>4x4 or 8x8 MIMO Backhaul Technology</u>Simply mount two or four airFiber 5X radios for Plug and Play installation. You can use multiple airFiber 5X radios dated than any and eapacity in a clean, compact tower footprint, minimizing tower costs. For instance, the AFFx8 consolidates four airFiber 5X dish antennas into one dish, or replaces up to 8+ non-airFiber links. <u>Paired with the EdgePoint(TM) for Superior Pterformance</u> The EdgePoint provides link aggregation and powerful configuration features, including radio-link load balancing and advanced reliability for optical fiber deployments. The tower-mounted EdgePoint also simplifies the deployment by providing power to the airFiber 5X radios, so there is no need for individual PoE adapters and additional cabling.AF-8x8

- 8x8 MIMO
- Multiplex up to (4) airFiber 5X radios*
- Aggregate throughput up to 2+ Gbps
- Up to 3 redundant links Suitable for: AF-5G23-S45, AF-5G30-S45, AF-5G34-S45 •

* airFiber radios and antennas sold seperately.

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

