



Ubiquiti AF-MPX8 | Multiplexer | airFiber 8x8 MIMO NxN



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/ubiquiti-af-mpx8-multiplexer-airfiber-8x8-mimo-nxn>

Price: **12.52 zł** gross / 10.18 zł net



Manufacturer: UBIQUITI

Referention number: DNXFENLSFRMMLQ

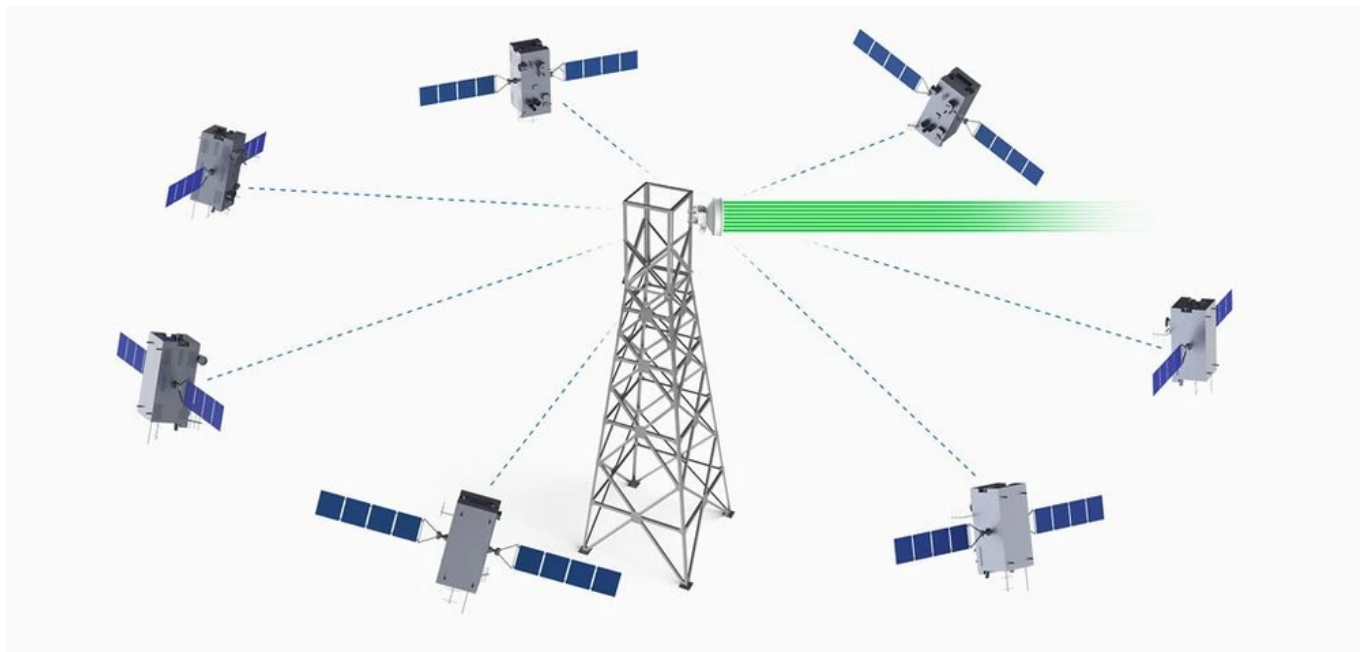
Product features

Antenna type	MIMO directional antenna
Harmonized System (HS) code	85177100
Frequency band	5 GHz

Full product description

Precise GPS synchronisation

Using a common GPS synchronization reference point, airFiber X radios work consistently to provide powerful **multi-gigabit bridge performance** for PTP links.



Technology combines MIMO 8x8

Installation of many **airFiber X** radio devices on existing airFiber dish antennas is quick and easy thanks to **Plug and Play** installation. You can use radio channels of different sizes, even adjacent channels without protective bands, and place them anywhere in the radio band.



Versatile installation

The **airFiber NxN** multiplexer can be connected to most airFiber X or RocketDish **5 GHz** antenna models. In case of any other antenna configuration you can mount the airFiber NxN multiplexer on a mast.

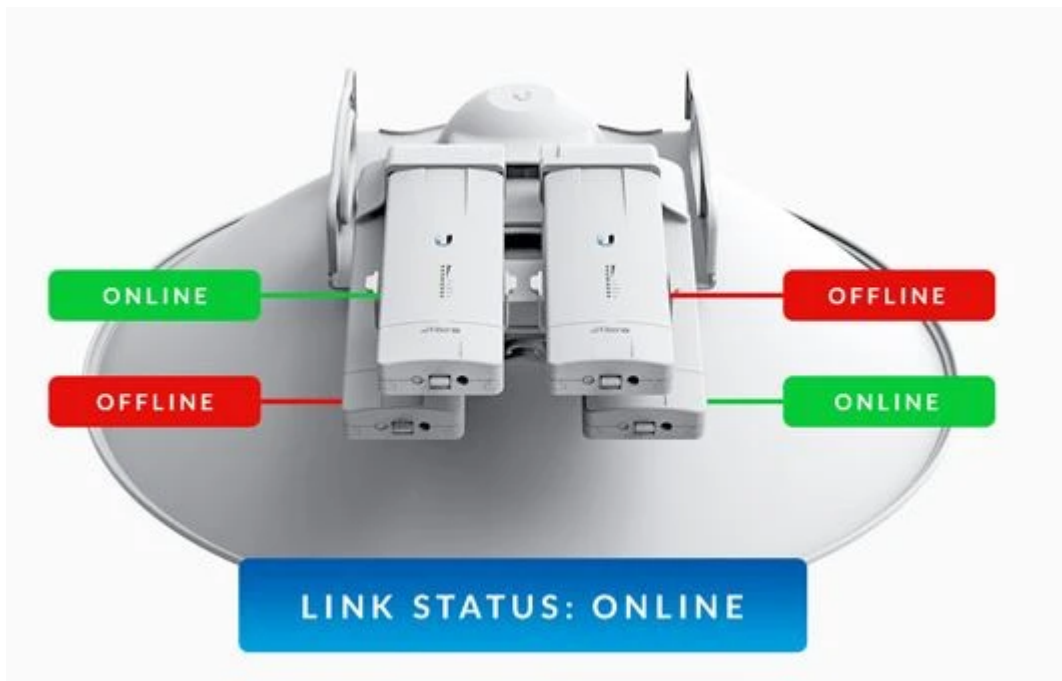
Reduced construction costs

Mounting multiple airFiber X radio transmitters on a single **antenna maximizes throughput** and capacity in a compact tower housing, minimizing construction costs.



True redundancy

Many airFiber X devices with multiple media on multiple frequency bands provide **the highest interference immunity** and link redundancy.



Connection to EdgePoint for highest performance

EdgePoint offers advanced configuration features, including radio link load balancing and **advanced fiber deployment functionality**.