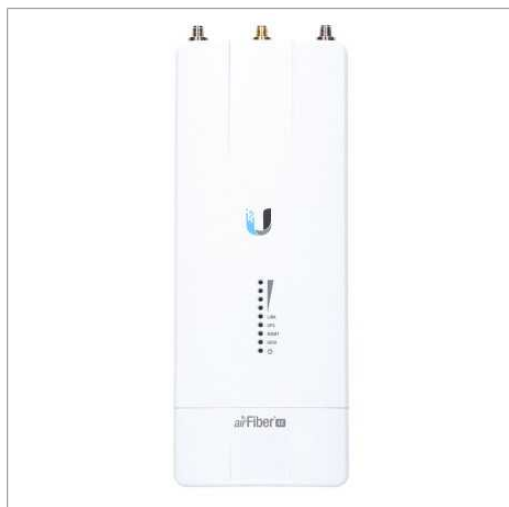




Ubiquiti AF-4X | Radioline | AirFiber, 4,9GHz, GPS, 1x RJ45 1000Mb/s, 29dBi



link to the product:

<https://www.batna24.com/gb/p/radio-lines/ubiquiti-af-4x-radioline-airfiber-49ghz-gps-1x-rj45-1000mb-s-29dbi>

Price: **1,603.10 zł** gross / 1,303.33 zł net



Manufacturer: UBIQUITI

Referention number: DNXFENLRLRMNGM



Full product description

Best spectral performance

AirFiber® X features industry-leading spectral performance up to **17.1 Mbps/MHz** and uses patented Hybrid Division Duplexing technology to achieve the highest TDD throughput - available for long-range **PtP** links.

Designed with performance in mind

Ubiquiti's INVICTUS™ is an integrated circuit and patented radio architecture designed specifically for long distance wireless applications.

 500+_{MBPS} THROUGHPUT	 200+_{KM} RANGE	 GPS SYNCHRONIZATION
 PLUG-AND-PLAY ANTENNA INTEGRATION	 ULTRA-LOW LATENCY	STARTING AT \$399 MSRP

Flexibility of the device

The small size allows you to use the airFiber X with **airFiber Slant 45** antennas or its instant upgrade to a **Rocket™** 5 GHz link, which uses the RocketDish™ RD-5G30/RD-5G34 antenna.

Wireless connections

AirFiber allows you to implement 2.4, 3, 4, 5 or 11 GHz - a model that meets specific frequency requirements anywhere in the world. AirFiber X offers a variety of channel width options that can be customized to meet your needs. It has up to **11 different** channel sizes.



Optimal operation and configuration of channels

Channel width flexibility allows for independent configuration of channel frequencies **TX** and **RX** and place them anywhere in the radio band to avoid local interference. It is also possible to program different cycles to meet **asymmetric requirements** of network traffic.