



Ubiquiti AF11-COMplete-LB | Radioline | AirFiber, 11GHz, 1x RJ45 1000Mb/s, 35dBi



link to the product:

<https://www.batna24.com/gb/p/radio-lines/ubiquiti-af11-complete-lb-radioline-airfiber-11ghz-1x-rj45-1000mb-s-35dbi>

Price: **6,334.88 zł** gross / 5,150.31 zł net



Manufacturer: UBIQUITI

Referention number: DNXGFPJLIRMMJO



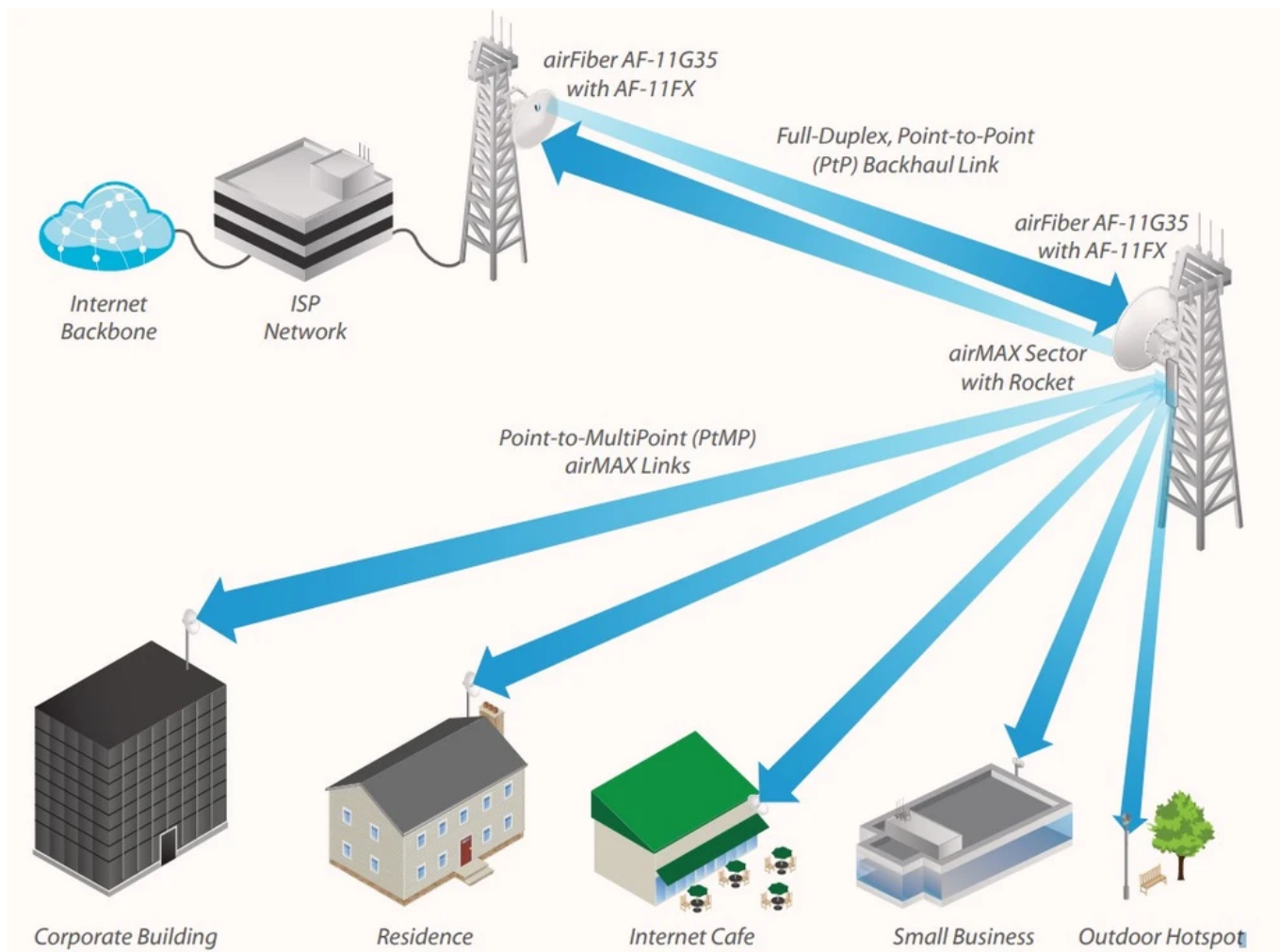
Full product description

Ubiquiti airFiber 11 Backhaul Radio

airFiber 11 is the first airFiber 11 modular radio system built specifically for the market of licensed **11 GHz** frequencies, which frees itself from the crowded **5 GHz** band. AirFiber 11, housed in a compact, high-performance chassis, delivers amazing Gigabit+ wireless performance, low latency and long range, making it ideal for backhaul, building-to-building or public safety applications.

High performance

The airFiber AF-11G35 antenna provides access to **SISO** or **2x2 MIMO**, which is bipolar performance. Below is one example of how the **AF-11G35** antenna with **AF-11FX Radio** can be used as an endpoint on a feeder link to deliver throughput from the WISP network to an adjacent tower. From there, the airMAX® sector antenna with Rocket® radio provides bandwidth to WISP clients.



Upgrade to licensed version, Full-Duplex 11 GHz

For existing **Ubiquiti®** AF-5 and AF-5U installations, the AF-11G35 provides a quick and convenient upgrade path to the licensed 11 GHz band. The AirFiber AF-11G35 uses the same antenna mount as the airFiber AF-5 and AF-5U, so by simply replacing the AF-5 or AF-5U with the AF-11G35, you can quickly and easily upgrade from an unlicensed full duplex 5GHz link to a licensed full duplex 11GHz link.

Plug and Play installation

The AF-11G35 antenna has a built-in mount for the AF-11FX radio, so its installation requires no special tools.