



Ubiquiti UACC-UK-Ultra-Omni-Antenna | WiFi Antenna + stand | for Swiss Army Knife Ultra



link to the product:

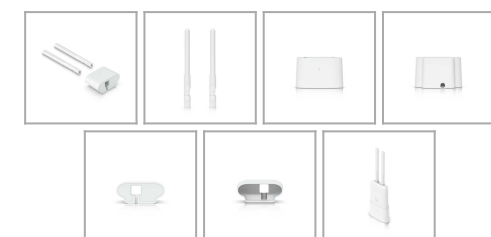
<https://www.batna24.com/gb/p/wi-fi-lte-antennas/ubiquiti-uacc-uk-ultra-omni-antenna-wifi-antenna-stand-for-swiss-army-knife-ultra>

Price: **78.86 zł** gross / 64.11 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGMMJGRMMHI



Product features

Antenna type	Omni-directional antenna
Antenna gain level (max)	4 gain
Stand included	Yes
Frequency band	5 GHz
Product colour	White
Antenna gain (2.4 GHz)	3
Antenna gain (5 GHz)	4 gain

Full product description

Discover amazing performance and versatility with the Ubiquiti UACC-UK-Ultra-Omni-Antenna!

Designed specifically for the Swiss Army Knife Ultra, this high-performance omni-directional antenna provides extended WiFi coverage in both the 2.4 GHz and 5 GHz bands. With an included stand for desktop placement and weatherproofing, the UACC-UK-Ultra-Omni-Antenna is an excellent choice for anyone who values quality, reliability and convenience.

Expanded network coverage

The Ubiquiti UACC-UK-Ultra-Omni-Antenna product **offers high** omni-directional **radiation efficiency**, providing 360-degree coverage. With a gain of 3 dBi in the 2.4 GHz band and 4 dBi in the 5 GHz band, you can enjoy a stable and strong WiFi signal throughout your home or office. Optimized for dual-band operation, **the antenna excels at transmitting data** over longer distances, increasing connection quality and reducing dead zones.



Versatility and convenience of use

The kit includes a stand that allows you to **easily place the antenna on your desk** for flexibility in placement. This allows you to get the most out of the antenna, regardless of where it is installed. The product's compact size and light weight make the antenna easy to carry and install, making it ideal for both permanent and temporary locations.



Weather resistance

The Ubiquiti UACC-UK-Ultra-Omni-Antenna is designed for outdoor use. Made of durable materials such as polycarbonate, polyoxymethylene and polybutylene terephthalate, the antenna is resistant to rain, snow and other harsh weather conditions. Thanks to its weather resistance, **the antenna guarantees reliable performance all year round**, regardless of the weather.