



Ubiquiti UACC-UK-Ultra-Panel-Antenna | Panel antenna | for Swiss Army Knife Ultra



link to the product:

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

Price: **160.56 zł** gross / 130.54 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGMMJFRMMGJ



Product features

Height	207 mm
Antenna type	Panel antenna
Width	138 mm
Depth	43 mm
Antenna gain level (max)	15 gain
Frequency band	5 GHz
Water-resistant	Yes
International Protection (IP) code	IP6X
Product colour	White
Survival wind speed	200 km/h
Ultraviolet (UV) resistant	Yes
Watch case material	Aluminium
Designation	Indoor & outdoor
Product weight	450 g

Full product description

Increase the range and performance of your WiFi network with the Ubiquiti UACC-UK-Ultra-Panel-Antenna!

This sleek, easy-to-install panel antenna offers high 90° directional radiation efficiency for reliable, high-speed connections. Designed specifically for the Swiss Army Knife Ultra, this panel antenna is the perfect solution for demanding indoor and outdoor environments.

High performance and range

The Ubiquiti UACC-UK-Ultra-Panel-Antenna offers high antenna gain - 10 dBi for the 2.4 GHz band and 15 dBi for the 5 GHz band. As a result, **your WiFi network will gain significantly in range and performance**, eliminating dead zones and ensuring a stable connection. Optimized for dual-band operation, the antenna excels at transmitting data over longer distances, increasing connection quality.



Ease of installation and versatility

The antenna is easy to install thanks to its clip-on system, which is compatible with all Swiss Army Knife Ultra mounting methods. **The ability to mount on pipes** with an outside diameter of 1 to 2 inches provides installation flexibility. The compact size and lightweight design make it easy to install and integrate into existing infrastructure.



Durability and weather resistance

Made of UV-stabilized polycarbonate and aluminum, the antenna is **resistant to mechanical damage and harsh weather conditions**. The IPX6 rating ensures full resistance to rain and other weather conditions. With resistance to wind speeds of up to 200 km/h, the antenna guarantees reliable performance even in extreme weather conditions.