



QuWireless QuSpot A140S | LTE Antenna | for Teltonika TRB140 (version without housing)



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/quwireless-quspot-a140s-lte-antenna-for-teltonika-trb140-version-without-housing>

Price: **392.37 zł** gross / 319.00 zł net



Manufacturer: QUWIRELESS

Referention number: DNXXGKPKMRMMOJ

Product features

Height	240 mm
Antenna type	Omni-directional antenna
Width	160 mm
Depth	160 mm
Antenna gain level (max)	4 gain
Impedance	50 Ω
IFU / User manual	Yes
Country of origin	Poland
Operating temperature (T-T)	-40 - 75 °C
Mounting	Wall/Pole
International Protection (IP) code	IP67
Product colour	White
Voltage Standing Wave Ratio (VSWR)	2
Horizontal beam width	360 °
Vertical beam width	35 °
Polarization	Vertical polarization
Gain	2 gain
Antenna connector type	PoE/LAN
Watch case material	Acrylonitrile butadiene styrene (ABS)
Designation	Indoor & outdoor
Product weight	1500 g

Full product description

QuWireless QuSpot A140S - an innovative LTE antenna designed specifically for the Teltonik TRB140.

Offering reliability, performance and a unique design, the QuSpot A140S is the perfect solution for your connectivity needs. This advanced omni-directional antenna provides a stable connection even in the most demanding conditions, so you'll never lose touch with the world.

Exceptional performance

The QuSpot A140S offers an antenna gain level of up to 4 dBi, which guarantees excellent LTE signal quality. The technology used ensures **a stable connection over a wide frequency band** from 0.694 to 2.7 GHz. It is an ideal solution for those who need a reliable LTE signal in various environments.



Robust construction

The QuWireless QuSpot A140S is made of durable acrylonitrile-butadiene-styrene (ABS) for **long-lasting performance**. The IP67-rated housing protects the antenna from water and dust, making it ideal for outdoor use. An operating temperature of -40 to 75°C allows the antenna to be used in a variety of climatic conditions.



Easy to install and use

The QuSpot A140S antenna is easy to install thanks to its compact dimensions: 160 x 160 x 240 mm. Its vertical polarization and 360°/35° $\pm$ 5° radiation angle make the antenna ideal for installation in various locations. In addition, support for a wide range of LTE bands makes the QuSpot A140S a versatile **solution for various applications**.