

Teltonika 5G COMBO MIMO Mobile/GNSS/WIFI ROOF SMA antenna



Model: PR1KC640

Manufacturer: TELTONIKA

EAN: 5715063266632

Product Code: 1577948

R3,296

The Teltonika PR1KC640 is a MIMO directional antenna designed for mobile, GNSS, and WiFi applications. It features an antenna gain level of up to 4 dBi, ensuring enhanced signal reception and transmission over a frequency band of 617 - 4200 GHz. With an impedance of 50 Ω , it is optimized for performance while maintaining energy efficiency. This antenna is equipped with an SMA connector with a male gender, facilitating secure and straightforward connections to compatible devices. The input voltage requirement ranges from 3-12 V, making it versatile for use in various installation environments. Physically, the antenna measures 189 mm in width, 182 mm in depth, and 85 mm in height, allowing for a compact setup without compromising on the quality of signal reception. Its robust design is suitable for mounting on a variety of surfaces, ensuring reliable performance in diverse operational conditions. The Teltonika PR1KC640 is engineered to support the latest 5G technology, providing significant improvements in speed and connectivity for mobile and stationary applications in commercial and industrial environments.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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