

Teltonika | PR1KS210 | Mobile Magnetic SMA Antenna

Product Images







Teltonika | PR1KS210 | Mobile Magnetic SMA Antenna | Suitable for RUT2xx, RUT9xx, RUT360, RUTX09, RUTX11, RUTX12, RUTX14, RUTXR1, TRB14x, TRB24x, TRM2xx

Enhance the mobile connectivity of your Teltonika routers with the Teltonika PR1KS210 Mobile Magnetic SMA Antenna, perfectly suited for RUT200, RUT240AU, RUT241. RUT360, RUT901, RUT950AU, RUT951, RUT955AU, RUT956, RUTX09, RUTX11, RUTX12, RUTX14, RUTXR1, TCR100, TRB140AU, TRB141, TRB142AU, TRB143, TRB145AU, TRB245AU, TRB255, TRM240 and TRM250 devices. Operating in a broad frequency range of 699-868 MHz and 1850-2690 MHz, this antenna ensures optimal performance across various mobile network bands, delivering a reliable and stable connection for your devices.

Featuring a linear polarization and a 1.0 dBi gain, the PR1KS210 enhances signal strength and reception, providing an efficient solution for improved mobile data transmission. The SMA Male connector and robust RG174 cable guarantee a secure and stable connection to your Teltonika routers. With a magnetic mounting method, installation is hassle-free, allowing you to position the antenna conveniently on metallic surfaces for maximum signal reception.

Compliant with RoHS standards, the PR1KS210 Mobile Magnetic SMA Antenna reflects Teltonika's commitment to environmental responsibility. Elevate the mobile connectivity of your Teltonika routers with the PR1KS210, offering reliable and enhanced performance for a seamless mobile data experience on your RUT2xx, RUT9xx, RUT360, RUTX09, RUTX11, RUTX12, RUTX14, RUTXR1, TRB14x, TRB24x, and TRM2xx devices.

SPECIFICATIONS

• Frequency range: 699 ~ 868, 1850 ~ 2690 MHz

• Polarization: Linear

Gain: 1.0 dBiVSWR: 3.0Impedance: 50 Ω

Cable: RG174, 3000 mm
Connector type: SMA Male
Mounting method: Magnet

RoHS compliant: ✓

WARRANTY

2-years limited warranty

