



ANTENNA GNSS SMA ADHESIVE/PR1KSG30 TELTONIKA



Model: PR1KSG30

Manufacturer: TELTONIKA

EAN: 4779051840397

Product Code: 763342

R734

The **Teltonika PR1KSG30** is a compact, adhesive **GNSS (GPS) antenna** used to provide location and timing data to industrial networking devices.

Where it is used:

- **Vehicles:** Stuck to dashboards or windows in trucks, buses, and campers for fleet tracking.
- **IoT Enclosures:** Mounted inside or on plastic control boxes for remote monitoring.
- **Industrial Sites:** Used at solar farms or weather stations for precise time synchronization.

Key Details:

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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- **Compatibility:** Works with Teltonika routers (RUT955, RUT956, RUTX11, etc.) and gateways (TRB245).
- **Mounting:** Flat-surface adhesive (3M tape).
- **Connection:** 3-meter cable with a standard SMA Male connector.
- **Systems:** Supports GPS, GLONASS, Galileo, and BeiDou.

Vendor Homepage: teltonika-networks.com/products/accessories/antenna-options/gnss-adhesive-sma-antenna | Shipping Box Height: 3 | Unit Calculated Volume: 0.000198 | Units per Shipping Box: 1 | Product Net Weight: 0.06 | Unit Calculated Weight: 0.067 | Antenna Gain: 2 | Wireless Frequency Range: 1575 ~ 1602 MHz | Name: ANTENNA GNSS SMA ADHESIVE/PR1KSG30 TELTONIKA

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