

Featured Terminal Mount Antennas

TG.66

The smallest 5G terminal mount cellular antenna in the world. Excellent performance across the full 600-6000 MHz spectrum. Sleek, robust design PC enclosure.

- ✓ Compact design making it ideal for installs where space is a premium
- ✓ Wide frequency coverage makes it suitable for global cellular technologies for 5G Routers or IoT Devices
- ✓ Rotatable hinged design allows multiple antennas to be connected to a router and orientated for optimum performance



TG.55

A powerful 600 - 6000 MHz, high-efficiency, wideband terminal-mount cellular antenna covering global bands with amazing efficiency. Ideal for modules and devices that require critical performance.

- ✓ Up to 80% efficiency across 5G/4G bands
- ✓ Omnidirectional antenna, providing stable performance across all bands
- ✓ Alternative IP67 version, [TG.56](#), for outdoor weather resistant applications.



GW.05



Compact, high-efficiency dual-band Wi-Fi® antenna with hinged design and >50% performance even underground. FCC-compliant and ideal for integration into modern devices and routers.

- ✓ Covers 2.4/5.8/7.1 GHz frequencies making it suitable for Wi-Fi®, Bluetooth®, WLAN, and Zigbee applications
- ✓ High efficiency considering its compact size when compared to larger antennas on the market
- ✓ Available in multiple colours and with either SMA or FAKRA Connectors

TG.09



Terminal mount cellular hinged, high efficiency monopole antenna. Compared to other much larger antennas on the market, it has superior wideband high efficiency characteristics over worldwide 700-3600 MHz frequency range.

- ✓ High efficiency across global 4G and Sub-6 GHz bands
- ✓ Rotatable hinge enhances for compact, space-constrained installations.

TS.07



A Compact GNSS antenna, with hinged rotatable SMA connector, is an impressively high efficiency monopole antenna, providing coverage among GPS, GLONASS, GALILEO, and BeiDou frequencies. It is perfectly suited for vehicle tracking devices, telematics devices, and other remote monitoring systems.

- ✓ More than 70% efficiency when connected to a ground-plane
- ✓ Covers GNSS bands between 1561-1610 MHz
- ✓ Compact design measuring 72 mm in length and 10 mm in diameter