

AP-GPS ANTENNA

APGPS30

Low Profile High Gain GPS



The AP-GPS Antenna is the low profile high gain external antenna. This is the ideal solution to provide best GPS performance.

Key Benefits:

Greater Performance - By getting the antenna outside of the vehicle the GPS signal is not blocked by the roof or glass that would shield it from inside.

Long Product Life — Low Profile Design - The AP-GPS antenna is very durable and stands 1.3 inches high. It withstands all of the natural elements, car washes, and being swept by tree branches.

Simple Installation - With permanent adhesive, NMO or magnet mount, we have a simple mounting solution to fit your needs. Specify connector when ordering to ensure proper integration.

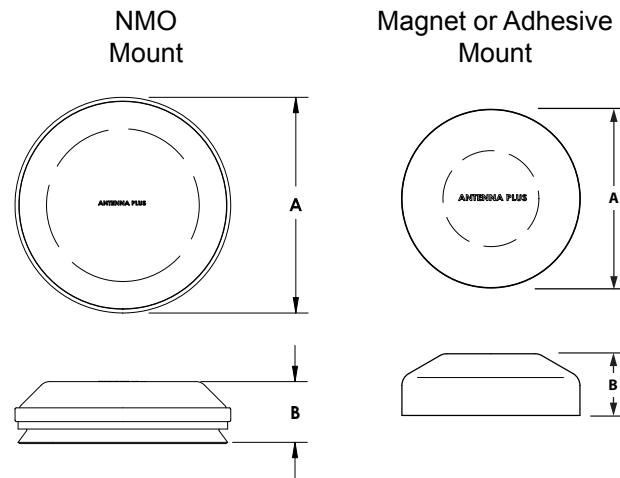


We Can Connect to ALL GPS Receivers, Docking Stations and Trunk Mount Modems.

GPS Antenna Specifications

- Center Frequency . . . 1575.42 MHz
- Gain 30 dB min.
- Polarization R.H.C.P.
Right Hand Circular Polarization
- Noise Figure 2.0 max.
- Arial Ratio. 3 dB max.
- Bandwidth 2 MHz min.
- VSWR 2.0 max.
- Output Impedance . . . 50 Ohms
- Voltage 3-5 Volts
- Current 15 mA (max)

APGPS30 Dimensions



Mount	Adhesive or NMO	Magnet
A	4.4 in. (112 mm)	3.2 in. (81 mm)
B	1.3 in. (33 mm)	1.3 in. (33 mm)