



4G Dome Antenna

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The Wilson 4G Dome Inside Antenna is specifically engineered to enhance cellular frequencies, optimizing both voice and data signals across 698-960 MHz and 1710-2700 MHz. This makes it an ideal solution for bolstering 4G LTE and 3G coverage within indoor environments such as homes and offices.

Featuring a ceiling-mount design that is both unobtrusive and aesthetic, the antenna offers a 360° horizontal beamwidth for comprehensive coverage. It also achieves up to 4 dBi gain thanks to its vertical polarization, which significantly boosts signal strength and quality. This dome antenna is designed for straightforward installation, easily integrating with building cell phone signal boosters and modems to enhance connectivity without the need for complex setup processes.

Features

- **Frequency Range:** Capable of boosting a wide band of frequencies essential for high-quality cellular service.
- **Gain:** Provides a gain of up to 4 dBi, helping to extend and enhance the signal reach effectively.
- **Connector Type:** Equipped with an N-female connector, known for its reliability and low signal loss.
- **Dimensions:** Compact design with a diameter of 7.3 inches and a height of 3.3 inches, facilitating discreet placement.
- **Weight:** Lightweight at just 0.63 lb, making it easy to mount without special tools or setups.
- **Material:** Constructed with a durable ABS radome that ensures longevity and protection against indoor environmental factors.