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The Comet GP-9 is one of the most respected high-gain dual-band base antennas available to amateur radio operators. Engineered for 2-meter ...

The GP-9 is the highest gain, dualband fixed station antenna available from COMET. If you desire the absolute maximum coverage area, this is the antenna to choose.

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Designed for telecom operators and critical infrastructure deployments, these antennas are ideal for urban, suburban, and highway scenarios where consistent outdoor ...

The Baicells Nova249 is a high-power LTE FDD base station designed for outdoor deployments requiring broad coverage and high capacity. ...

Comet GP-9 Dual-Band VHF/UHF Base Vertical Antennas provide very high gain on the 2-meter and 70-centimeter bands. These superior-quality base station antennas feature a three-piece, ...

Browse the Outdoor Radio Base Stations line and find quality equipment for professional wireless connections. Know more!

The Comet GP-9 is one of the most respected high-gain dual-band base antennas available to amateur radio operators. Engineered for 2-meter and 70-centimeter bands, it delivers ...

The Baicells Nova249 is a high-power LTE FDD base station designed for outdoor deployments requiring broad coverage and high capacity. Operating in FDD mode with 2x2 MIMO and 40W ...

The Comet GP-9M is a high-performance dual-band base antenna designed for ham operators seeking maximum range, reliability, and signal clarity on the 144 MHz and 446 ...

After testing eight models for 90 days on my rooftop rig, I collected data on field strength and SWR. I compiled the definitive list of the best base.

It is constructed of a three section heavy duty fiberglass radome with nonconducting ABS section connections to eliminate corrosion and help reduce stray RF, ensuring a clean radiation ...

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