



Outdoor dual-band engineering base station

The Baicells Nova452 is an advanced two-carrier outdoor eNodeB (eNB) compliant with 3GPP LTE TDD and hardware-ready for New Radio (NR) 5G technology. This 4x40 W eNB operates in Carrier ...

Provides 2.4G & 5.8G wireless signals in 2 different frequency bands, and the dual-band concurrent rate is up to 1200Mbps. With Wave2 MU-MIMO wireless technology, 120 wireless ...

Wide frequency coverage of 145-162 MHz & 445-469 MHz (SWR 2:1 or less). Simple installation with a 60 inch single section fiberglass design, UHF antenna connector and all stainless steel mounting ...

MARS 120°; Horizontally Polarized Sector Antenna provides a robust and efficient solution for Point-to-Multi-Point applications using 915 MHz band, in spectrally crowded areas in this band.

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In this manuscript, a dual-band and dual-polarized coupled patch array antenna operating at 2.45 GHz and 5.8 GHz for outdoor Wi-Fi applications is proposed. Two sets of antenna ...

The Baicells Nova246 is a high-power LTE TDD base station designed for outdoor deployments in the 3.5 GHz CBRS Band 48. With support for dual carriers and 2x20W output power, the Nova246 ...

Date First Available September 18, 2025 DX Engineering HYS Amateur Dual Band 2m/70cm Base Station Antenna, 5.5/8.5DBi Outdoor Pre-Tuned 144Mhz/430Mhz Heavy-Duty 200W 7.2ft Fiberglass ...

Combines the 800 MHz Band (694-862 MHz) and 900 band (876-960 MHz) Band onto a common port.

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