



Branded power private network base station

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Generated on: 2026-05-30 11:10:15

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The BPN942 part of the BPN Series is a Base Station Antenna for a Private Network. The 7-cable BPN antenna includes 4x Sub-6 5G LTE elements, 2x WiFi 6E elements ...

Due to harsh climate conditions and the absence of on-site personnel to maintain fuel generators, the company required a reliable solution to ...

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

Nybsys provides private LTE that ensures an uninterrupted, priority-based connection over a private network and provides a wide network coverage. It also enables faster data ...

It is suitable for use in a variety of industries, including first responders, rail, utilities, manufacturing, and rural internet connectivity. The Base Station can function as a standalone ...

GP-PBS1000-LTE Series is a high-performance, industrial-grade LTE FDD private base station designed for outdoor deployment. It supports multiple frequency bands and ...

goRAN(TM) integrates a full-software Release 15 Radio Access Network optimized for private networks, with standalone NB-IoT and LTE-M support, including VoLTE.

The Baicells Nova243 is an outdoor LTE TDD base station (eNodeB) designed for private network deployments across Bands 41, 42, 43, and 48. With dual 10W output power and 2x2 MIMO, it ...

Due to harsh climate conditions and the absence of on-site personnel to maintain fuel generators, the company required a reliable solution to ensure the base station's stable operation and ...



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Ubiik announces a dual-spectrum goRAN+ Base Station, operating on both 3GPP Band 106 and the 915MHz ISM band, allowing utilities to balance traffic efficiently and expand ...

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