

The sCELL-H2000 from BTI Wireless are advanced outdoor LTE compact eNodeB products with two output power options: 2x20W and 2x40W, which can operate in either TDD or FDD mode. ...

Oct 22, 2024 · Unity(TM) LTE Integrated Base Station is an advanced outdoor LTE compact product that operates in FDD mode. This eNB provides users with high-speed broadband wireless ...

Our 4G/LTE Software Defined Base Stations with advanced features and "stand alone" capability for private networks. Our LTE BS technology offers LTE-A technology and transmit powers up ...

Oct 14, 2025 · The EL4000 is an RU/DU-integrated LTE outdoor base station that provides long-distance LTE service outdoors and has been supplied through KT for the Ministry of Oceans ...

The LKAV-7402 is a highly integrated private network base station, mainly composed of baseband processing unit (BBU), remote radio remote unit (RRU) and EPC. It is a miniaturized LTE ...

Jul 28, 2025 · base station designed for outdoor deployment. It supports multiple frequency bands and flexible bandwidths (5/10/15/20 MHz), with downlink speeds up to 195 Mbps and uplink up ...

Jun 8, 2020 · About 4G & 5G Base Stations Using the latest Software Defined Radio and RF technology, our cellular Base Station products support 4G & 5G networks in all the common ...

Private LTE/5G networks use CBRS devices such as base stations and access points to provide wireless connectivity over the CBRS spectrum, with higher security, reliability, and ...

The Base Station is compatible with a variety of cellular network bands, including non-standard 3GPP frequencies for private LTE Networks, as well as license-free ISP bands. In addition to ...

Our range of advanced, carrier-grade LTE Base Station products includes: LTE-A Base Stations for 4G & 5G connectivity LTE Outdoor CPEs LTE ...

Nov 5, 2025 · The ZKManet7561 is a highly integrated private network base station, mainly composed of baseband processing unit (BBU), remote radio remote unit (RRU) and EPC. It is ...

This is an advanced two-carrier, outdoor LTE base station utilizing Bands 40/41/42 and 4x40W of power to provide excellent Non-Line-of-Sight high speed broadband coverage. Uniquely ...

Compact while having an impact, these outdoor and indoor base stations are ideal for rural and urban deployments due to the incredible Non-Line-of ...

The Base Station is compatible with a variety of cellular network bands, including non-standard 3GPP frequencies for private LTE Networks, as ...

Web: <https://www.mobicentric.co.za>