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Experience CableFree's 4G & 5G LTE Small Cell outdoor base stations with software-defined radio for great flexibility, high performance & low operation costs.

Integrate the functions of the macro base station and the core network. One IBS3800 alone can be easily and quickly deployed as a single LTE communication system. The iBS3800 supports ...

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.

These devices provide users with high-speed broadband wireless access to the Internet and can operate in 5, 10, 15, or 20 MHz bandwidth, supporting 192/256 concurrent users and 384/512 ...

CableFree offers Band 46 5GHz LTE Base Station and Outdoor CPE devices for operation in Unlicensed 5GHz spectrum, enabling smaller operators and private customers to build LTE ...

The Baicells Nova442i is a high-power, all-in-one LTE TDD base station designed for outdoor private network deployments. Operating across ...

Ideal for micro-pops with the the enhancement of LTE, the Baicells Nova 227 Outdoor Base Station is a high performance outdoor micro base station based on TD-LTE technology and ...

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 ...

The Baicells Nova442i is a high-power, all-in-one LTE TDD base station designed for outdoor private network deployments. Operating across Bands 40 (2300-2400 MHz) and 48 ...

The HT-B600 connects through the operator's network or private LTE core to provide wireless coverage for remote sites. Typical applications include government departments, smart grids, ...

This LTE system provides GE electrical and optical interface, supports multiple transmission modes such as IP, microwave, and satellite, and supports flexible and rapid deployment with ...

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