



Outdoor dedicated integrated base station for the Internet of Things

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This compact base station integrates the 5G baseband module and radio module, pre-installed the SageRAN's Engine(TM) 5G L2 L3 software, to provide a high performing 5G wireless access network.

MultiTech Conduit® IP67 200 Series Base Station is a ruggedized IoT gateway solution, specifically designed for outdoor LoRa® public or private network deployments.

Built for the toughest environments, the MultiTech Conduit® IP67 Base Station delivers secure, reliable LoRaWAN® connectivity for outdoor and industrial IoT ...

The 5G outdoor integrated base station supports multiple frequency bands and offers flexible uplink and downlink time slot configuration.

The Baicells Aurora243 is an advanced outdoor 5G Sub-6G integrated base station (gNB), which is designed and developed based on 5G SoC solution. This is a low power consumption gNB up to ...

Experience scalable outdoor 5G gNodeB, offering high-power built-in radio for maximum coverage and capacity. Supporting N48 CBRS, N41, N77, N78 bands ...

Discover the Large-scale Outdoor Communication Base Station, designed for smart cities, communication networks, and power systems. Integrated with solar, wind, ...

The iBS3800 combines the functions of base band unit (BBU), remote radio unit (RRU), and core network into one unit, providing users with highly integrated, ...

The Baicells Nova442i is a high-power, all-in-one LTE TDD base station designed for outdoor private network deployments. Operating across Bands 40 ...



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