

A-Core Container

Outdoor is an integrated base station



Overview

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This product is based on the advanced multi-core ARM and FPGA scheme, and adopts the integrated design of 5G BBU and RRU to realize the complete 5G NR wireless access network function, which can quickly and quickly establish a 5G wireless network with large bandwidth, low delay and high reliability.

TP-LINK's 5GHz 300Mbps * Outdoor Wireless Base Station is specifically designed to provide an effective solution for outdoor wireless networking applications. With its centralized management platform and high degree of flexibility, it is the ideal choice for providing point-to-point.

tivity, efficiency, and cost savings. This compact, rugged, and versatile outdoor base station offers uninterrupted connectivity in challenging conditions, with multi-technology, multi-frequency, and multi- connectivity all in one compact box. Keeping you connected with unrivalled availability.

Outdoor LTE base station with dual-carrier support and built-in high-gain omni antennas for private network deployments in Bands 40 and 48. This product is designated an Industrial-class booster by the FCC and may only be sold as part of a custom-designed solution. Please contact us by calling.

As 5G micro-base stations extend from cities to suburbs, rural areas, highways, wind and solar power stations, and even islands, these locations lack machine rooms, personnel, and have harsh environments. Traditional power solutions expose issues such as space occupation, complex interfaces, poor.

Advanced 4G and 5G LTE SDR (software-defined radio) Small Cell Base Station

- Outdoor Version - is suitable for a wide variety of applications. Covering all common 4G and 5G LTE bands, the base stations feature software-defined radio, allowing great flexibility of operation and future upgrade.

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://a-core.pl>