

Private network base station intelligent power box





Overview

What is onv-iot9000-ck-Si intelligent power box?

The ONV-IoT9000-CK-SI intelligent power box is an intelligent power control system with high integration, strong functionality, and simple installation. It adopts a modular structure, 1 main control unit, multiple groups of voltage detection, and back-end platform remote control output.

Which power supply mode is used for micro base station?

For the micro base station, all-Pad power supply mode is used, featuring full high efficiency, full self-cooling and smooth upgrade for rapid deployment and site construction & operation costs reduction.

What is enterprise-level radio access network (ran)?

Enterprise-level radio access network (RAN) with the 3GPP standard spectrum. Leverages eco-system to meet the requirements of low latency and multi-terminal access in the electric power industry, and isolate data of different electric power services and networks of different security zones.

Which countries are building digital power grids?

Leading electric markets including China, US and EU all have the vision of building digital power grids. These new grids will support the reliable, flexible, and economical transmission of power and information flows.



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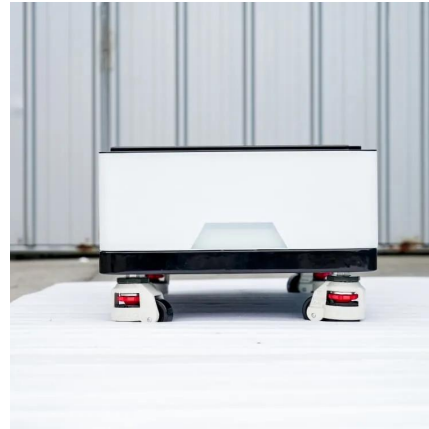


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The ZKManet7561 is a highly integrated private network base station, mainly composed of baseband processing unit (BBU), remote radio remote unit (RRU) and EPC. It is ...

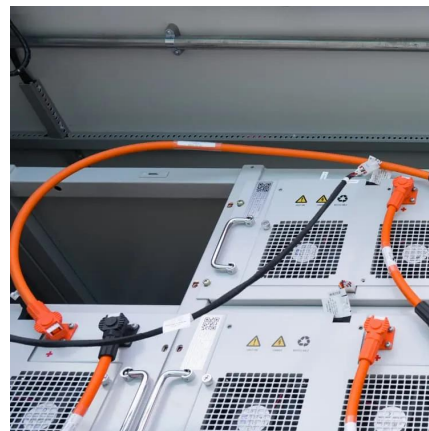
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