



Communication base station communication aluminum box module

Solutions for telecom base stations, routers, and antenna units requiring superior EMI/RFI shielding, excellent thermal dissipation, guaranteed high IP environmental protection, and anti-corrosion durability.

RuiQuan has 12 aluminum die casting machines from 160T to 1680T and more than 50 sets CNC machines. Our output production capacity is around 800,000pcs per month.

This includes proficiency in aluminum and zinc die casting, cold forging heat sinks, aluminum extrusion heat sinks, heat pipe heat sinks, skiving heat sinks, precision CNC machining, and more.

The company has four product series independently developed and produced, which are: Integrated base station, smart antenna, microstrip module, cavity module, etc; It is widely used in ships, ...

High-performance Communication Base Station Aluminum Plate solutions that enhance strength, cooling, corrosion resistance, and signal stability for modern 5G networks.

With its high strength, lightweight, good heat dissipation performance, and corrosion resistance, the aluminum die-cast 5G communication box has become an ideal choice in the 5G ...

HJ Network (Shanghai Huijue Network Communication Equipment Co.,Ltd) is the leading supplier, manufacturer and solution provider for telecom and communication products as below: 1. Outdoor...

Communication 5g Base Station Power Aluminum Die Casting Enclosure (XD-301), Find Details and Price about Amplifier Housing CATV Housing from Communication 5g Base Station ...

Find top 5G communication base station aluminum plate factories with custom sizing, EMI shielding, and corrosion resistance. Verified suppliers with MOQ < 5. Click to explore reliable options now.

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