

Kongres Container

Base station communication equipment price standards



Overview

What are the technical specifications for mobile broadband base station Radio Frequency equipment?

Technical Specifications for Mobile Broadband Base Station Radio Frequency Equipment
1. Legal Basis The Specifications are established on Paragraph 2, Article 66 of the Telecommunications Management Act.
2. Definitions and Abbreviations:
2.1 Definitions: NTXU, counted per cell: Number of active transmission units in a single cell.

How big is the 5G base station market?

Macro cells represented USD 22.9 billion and 61.3% of the 2024 5G base station market share, providing umbrella coverage and mobility anchor services. Yet small cells are forecast to expand at a 29.4% CAGR, pushing their slice of the 5G base station market size toward USD 50 billion by 2030.

What is the maximum rated power output for a base station?

Wide area base station (note 1) Medium range base station ≤ 38 dBm (note 2)
Local area base station ≤ 24 dBm (note 2) Note 1: no upper limit for the rated power output, $P_{rated,c,AC}$, for wide area base station. Note 2: the limits may be relaxed according to Table 41.

How to test a BS type 1 h base station?

A BS Type 1-H base station shall be tested at the emission end of every TAB antenna port according to its operating frequency band.
6.1.1.1.2.2 The channel bandwidth and subcarrier spacing shall be defined in normal environment and voltage according to Table 35.

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