# Indonesia 5G base station electricity fee standard

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What is new Indonesia technical standard for 5G devices?
This regulation regarding new Indonesia technical standard for 5G devices applies to subscribers and base station devices used for Broadband Wireless Access(BWA). New Indonesia technical standard for 5G devices are part of efforts to modernize the regulatory structure to support the deployment of next-generation networks.

What is new Indonesia technical standard for 5G BWA?
New Indonesia technical standard for 5G devices are part of efforts to modernize the regulatory structure to support the deployment of next-generation networks. The regulation of the new Indonesia technical standard for 5G BWA is, of course, inseparable from efforts to harmonize with international norms.

What is a 5G subscriber station?
Subscriber Stations (SS): A radio access device on the user side,such as a 5G modem or router. Base Station (BS): Is a network core device that transmits 5G signals to the surrounding area. Before it can be legally used or marketed,the device must meet some established technical requirements. Here are some of the standards that must be met:

Can 5G BWA devices be used indoors?
Usage Limitation: Subscriber stations are limited to indoor use only. In accordance with Ministerial Regulation No. 3 of 2024,all 5G BWA devices must undergo DJID/SDPPI certification using these technical standards as references. Stakeholders including manufacturers,importers,and vendors must ensure compliance through certified testing labs.

The Indonesian Ministry of Communication and Digital (KOMDIGI) has issued Ministerial Decree No. 204 of 2025, setting the technical standard for Broadband Wireless Access (BWA) devices based on the ...

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On June 24, 2025, Indonesia"s Ministry of Communication and Digital Affairs (KOMDIGI) published KEPMEN KOMDIGI NOMOR 204 TAHUN 2025, setting out new technical standards for 5G Subscriber ...

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The Standards is primarily about 5G subscriber station broadband wireless access (hereinafter referred to as SS BWA 5G) and 5G base station broadband wirelessaccess. SS BWA 5G needs to meet below requirements:

This decree applies to: Subscriber Stations (SS BWA 5G) Base Stations (BS BWA 5G) It aims to regulate safety, EMC compliance, power supply requirements, and radio spectrum usage according to ETSI, ...

The Minister of Kementrian Komunikasi dan Informatika (KOMINFO) of Indonesia published Keputusan Nomor 352 Tahun 2024 on Technical Standards for Telecommunications Equipment and/or ...

This regulation regarding new Indonesia technical standard for 5G devices applies to subscribers and base station devices used for Broadband Wireless Access (BWA).

On May 23, 2025, the Ministry of Communication and Digital of Indonesia issued Decree No. 204 of 2025, introducing new technical standards for 5G-based Broadband Wireless Access (BWA) equipment.

The Indonesian Ministry of Communication and Digital has issued Ministerial Decree No. 204 of 2025, introducing technical standards for 5G telecommunications equipment operating under the ...

Perangkat Telekomunikasi Base Station (BS) Berbasis Standar Teknologi 5G New Radio (NR), yang selanjutnya disebut BS 5G NR adalah perangkat yang berfungsi untuk menyediakan konektivitas, ...

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