

Number of telecommunication towers in Nigeria



Overview

How many Communications towers are there in Nigeria?

There are 59 Communications towers in Nigeria as of June, 2026. The third generation (3G) and fourth generation (4G) base transceiver stations (BTS) deployment in Nigeria has increased from 30,000 to 53,460 while Fibre Optic Transmission cables expanded from 47,000km to 54,725km in the last five years, resulting in improved broadband/telecoms service delivery. Nigeria is Africa's largest and oldest independent towerco market with towercos building sites in Nigeria since 2006. IHS Towers is the largest towerco in Nigeria, having acquired the portfolios of Etisalat (now 9mobile) and MTN and consolidating towerco HTN Towers, in addition to buying up sites. The Nigerian Communications Commission (NCC) had revealed that Nigerian telecom operators deployed 2,800 towers in 2025. The move represents the continued push to strengthen network coverage and internet penetration nationwide. In a new year address, the commission's Executive Vice Chairman/Chief.



Article Content

Number Of 3G, 4G Telecom Towers In Nigeria Hits 53,460 – Danbatta

A recent data released by the Nigerian Communications Commission (NCC) shows that the third-generation (3G) and fourth-generation (4G) base transceiver stations (BTS) deployment in

Industry Statistics | NCC

Please click the links below to view the latest Nigerian telecommunications industry data as gathered from regular studies, surveys and reports, conducted and collected by the Nigerian

Number of 3G, 4G telecom towers in Nigeria now 53,460; Fibre lines

Nigeria has a record 53,460 third generation (3G) and fourth generation (4G) base transceiver stations (BTS) – telecom towers – deployment. The number has increased from 30,000

July 2024 Flashcards in Roshann KN's MCQs: UPSC & other Indian ...

Study July 2024 flashcards with questions like: Minami-Torishima Island, recently in news, is located in:

How many Communications towers are there in Nigeria in 2026

There are 59 Communications towers in Nigeria as of June, 2026. The highest number of Communications towers of Nigeria are in Lagos and Kano with 11 businesses and 8 businesses,

Country profile: Nigeria

Nigeria – telecom market statistics Q3 2024 Eastcastle Infrastructure entered Nigeria in 2020 and has deployed around 200 towers, but due to the

Nigeria Telecom Tower Market (2022-2028) | Trends, Value

Nigeria Telecom Towers Market Size & Growth Rate The Nigeria Telecom Towers Market is projected to grow at a CAGR of 12.4% during 2022–2028, driven by expanding broadband access, 5G rollout, a

FG to build 4,000 telecom towers, targets 20m Nigerians

The Federal Government has unveiled plans to construct 4,000 new telecommunication towers across the country as part of a major connectivity drive aimed at linking 20 million Nigerians

Nigeria to build 4,000 towers for rural connectivity

The Federal Executive Council on Wednesday approved the deployment of 4,000 telecommunications towers to underserved communities across Nigeria, a move it says will boost

3G, 4G Telecom Towers in Nigeria Now 53,460---Danbatta | NCC

According to the EVC, as at November, 2020, active telephony subscribers stood at 208 million with teledensity standing at 108.92 per cent while active Internet subscriptions were 154.9 million and a

Nigeria: states with highest number of telecom towers

Lagos had the highest number of telecom towers in Nigeria as of 2021, amounting to nearly *****.

Location-based Distribution of Network Towers using Spatial Analysis

This paper is focused on ensuring that the distribution of telecommunication towers within Abuja, Nigeria is accurate enough to serve the population efficiently. Areas that should be optimally served include

Country profile: Nigeria

Eastcastle Infrastructure entered Nigeria in 2020 and has deployed around 200 towers, but due to the current macro environment has been focusing

FEC approves deployment of 4,000 telecom towers to expand digital ...

The Federal Executive Council (FEC) has approved the deployment of 4,000 telecom towers across Nigeria to expand connectivity in underserved communities. The approval was

FEC Approves 4,000 Telecom Towers to Boost Digital Access in Nigeria

The Federal Executive Council (FEC) has approved the deployment of 4,000 telecom towers across Nigeria, a move aimed at improving digital access in underserved communities.

NCC puts telecoms towers at 40,451 as operators earn N3.07b in 2021

The Nigerian Communications Commission (NCC) has put the number of masts and towers in the industry at 40,451. NCC said the operators of these major telecoms infrastructure

3G, 4G Telecom Towers in Nigeria Now 53,460---Danbatta | NCC

Receives Ministry's New Perm Sec Applause. The third generation (3G) and fourth generation (4G) base transceiver stations (BTS) deployment in Nigeria has increased from 30,000 to 53,460 while

Nigeria Telecom MNO Market Size & Industry Trends 2031

The Nigeria Telecom MNO Market worth USD 4.76 billion in 2026 is growing at a CAGR of 2.12% to reach USD 5.29 billion by 2031. MTN Nigeria Plc, Airtel Networks Ltd (Airtel Nigeria),

Number of telecom towers in Nigeria up by 73% in five years -

The number of third and fourth generation telecom towers deployed in Nigeria has grown by 73.2 per cent, and fibre optics cables have expanded by 16.4 per cent in the last five years, the

NCC: Telecom operators deployed 2,800 new and upgraded towers in

The Nigerian Communications Commission (NCC) had revealed that Nigerian telecom operators rolled out 2,800 towers in 2025. The move represents the continued push to strengthen

Number of telecom towers by operator Nigeria 2023

As of December 2023, IHS Nigeria Limited had the highest number of telecom towers in Nigeria, at over *****.

The Birth of GSM in Nigeria: Who made the first call?

The Birth of GSM in Nigeria In 2001, under President Olusegun Obasanjo, the Nigerian government deregulated the telecom sector, inviting

NCC: Number of 3G, 4G towers in Nigeria increased by 78.2

The Nigerian Communications Commission (NCC) says the number of third-generation (3G) and fourth-generation (4G) base transceiver stations (BTS) deployment in the country increased

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