

Kongres Container

Is Chad communicating with 5G base stations



Overview

What percentage of Chadian population uses 3G & 4G in 2022?

According to the International Telecommunication Union (ITU) DataHub data platform, 3G and 4G networks covered 68% and 36% of the population respectively in 2022. 2G covered 86.8% of the Chadian population, while 5G has not yet been deployed.

Are cell phones a problem in Chad?

All fixed connections via DSL, cable or satellite were counted here, but not those connected to the internet via mobile communications. The increasing prevalence of cell phones and the simultaneous decline in landline phones clearly indicate a change in Chad.

Is Chad lagging behind in the development of telecommunications?

Compared to the United States, Chad is massively lagging behind in the development of telecommunications. Under the country code +235, there were a total of 12.09 million connections in 2022. Among them were 12.09 million mobile phones, which corresponds to an average of 0.68 per person. In the US, this figure is 1.1 mobile phones per person.

How much does mobile telephony cost in Chad?

However, this is already quite a high consumption in a worldwide comparison. If one does not take a fixed amount in US dollars, but converts it to the economic output per inhabitant, a user in Chad spends 38.59% of his income on mobile telephony. Worldwide, this rate is around 5.4 percent. In the USA, the monthly cost was around \$44.10.

Where has 4G/LTE started in Chad?

4G/LTE has started in N'Djamena, Bongor, Moundou, Sarh, Tine and Amdjarass. The finance ministry of Chad has decreed that equipment related to telecom and internet services, including network equipment, devices,

modems and routers, are exempt from import duties and taxes for the next five years.

What is a 5G base station?

They help fill coverage gaps, improve network reliability, and handle high data traffic. In cities, more than 60% of 5G base stations are small cells, placed on rooftops, lampposts, and building facades. These mini base stations are crucial for delivering consistent 5G speeds in crowded areas like stadiums, shopping malls, and business districts.

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