



How many 5G base stations are there in the United States

View our charts and statistics for the 5G Americas regions.

Today, over one in three American adults have an active 5G device--a quickly growing contingent: The number of 5G devices in the United States grew over 500 percent between 2020 and 2021 to 85 million.¹²

The United States has established itself as a global leader in the rollout and adoption of fifth generation (5G) mobile technology. 5G is the most advanced iteration of mobile technology...

By the end of 2021, there were 418,887 operational cell sites across the nation. And that doesn't account for all the new 5G base stations added to existing cell sites."

How many 5G base stations are there in the United States and which states are mainly allocated? As of February 2023, there are over 1 million 5G base stations in the United States. The states with the ...

CTIA, which mainly represents the big 5G network operators like AT& T and Verizon, counted a total of 419,000 cell sites across the US at the end of 2021. WIA primarily represents the nation's big cell ...

By the end of 2021, there were 418,887 operational cell sites ...

As of the beginning of 2024, there are approximately 350,000 to 400,000 cell sites in the United States and around 175,000 cell towers. Of these, we anticipate that 70% have 5G enabled of some sort or ...

With nearly a half million cell sites in the US, the nationwide rollout of 5G is happening twice as fast as 4G, according to a CTIA survey.

Because WIA's report segments infrastructure by type, it offers a clearer picture of the 5G marketplace than recent findings from CTIA, the primary trade association for the US wireless industry. CTIA ...



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