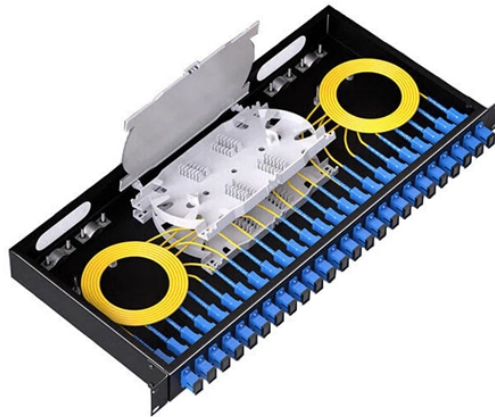


Number of Communication Towers



Overview

There are 2,177 Communications towers in United States as of March, 2026. Many rely on multiple mobile devices, including tablets and screens and apps in cars, throughout the day, all powered by wireless infrastructure that keeps them connected to family, friends, colleagues, customers, and vendors. As Artificial Intelligence. in the US. list is from a database maintained and updated by Wireless Estimator. If you are a representative of a tower company and have additional updates to your total tower count, or if you are not listed and have 10 towers or more, please contact. The United States Cell Tower Map features over 25000 locations with corresponding tower and radio information.



Number of Communication Towers



The Top 100 Tower Companies in the U.S. list is from a database maintained and updated by Wireless Estimator. If you are a representative of a tower company and have additional updates to your total ...



Towers in operation across the United States. This number includes only towers specifically designed to support cellular networks, excluding those built for broadcasting, municipal, government, emergency ...



The United States Cell Tower Map features over 25000 locations with corresponding tower and radio information. This map is useful in planning and troubleshooting cellular networks for IIoT / SCADA ...



Use our cell tower locator map to find cell towers near me in San Jose, California. This area contains 946 registered cell tower locations including 5G towers, 4G LTE towers, and broadcast antennas ...



Tower Maps is the most comprehensive, most accurate and most current database of cell towers and wireless antenna sites in the US.



American Tower operated more than ***** telecom towers in the United States as of April 2025, the most of any firm.



There are 2,177 Communications towers in United States as of March, 2026. The highest number of Communications towers of United States are in Texas and Florida with 284 businesses and 249 ...



At the end of 2022, there were 142,100 cell towers and 452,200 outdoor small cell nodes across the US, according to one new tally.



By the end of 2024, just over 651,000 structures supported wireless infrastructure across the United States. This includes dedicated cellular towers, broadcast TV and radio towers, water ...



Note: Not all towers must be registered in the FCC database, so the above map may not list all the towers in the area.

Contact Us

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