Where is the Columbia Tower communication base station

Overview

The Columbia Center or Columbia Tower, formerly named the Bank of America Tower and Columbia Seafirst Center, is a in downtown,, United States. The 76-story structure is the tallest building in the state of Washington, reaching a height of 933 ft (284 m). At the time of its completion in 1985, the Columbia Center was the tallest structure on the ; as of 2017, it is the fourth-tallest.

Key Takeaways

The Columbia Tower communication base station is located on the rooftop of the Columbia Center in downtown Seattle, Washington.

The Columbia Center, also known as Columbia Tower, is a 76-story skyscraper in downtown Seattle, Washington, reaching a height of 933 feet (284 meters) and is the tallest building in the state . The tower occupies the block bounded by Fourth and Fifth Avenues and Cherry and Columbia Streets, making it a prominent landmark in the city . Its rooftop is commonly used for communication equipment, including antennas for cellular, microwave, and other radio services. Communication Base Station Details:

• Location: Rooftop of Columbia Center, downtown Seattle, WA, USA

• Purpose: Hosts antennas for cellular carriers (e.g., AT&T, T-Mobile, Verizon), microwave links, and other radio communications

• Access: Typically restricted to authorized personnel; antennas are mounted on the roof or atop the building's upper mechanical floors

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• Height Advantage: The tower's 933-foot elevation provides extensive line-of-sight coverage for radio and cellular signals across Seattle and surrounding areas For precise coordinates, ownership, or frequency details, databases like AntennaSearch allow users to search for towers and antennas in the United States, including those installed on skyscrapers like the Columbia Center . These resources can provide additional technical information such as the number of antennas, carrier operators, and signal types. In summary, the Columbia Tower communication base station is situated on the top of the Columbia Center, leveraging the building's height to maximize coverage for multiple communication services in the Seattle metropolitan area.

Article Content

Columbia Center

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