




# SYNNEX 5G Mobility Carrier Partners

## Why 5G?

5G technology gives businesses access to lightning-fast data transfer speeds and improved network reliability. The most widely known benefits of 5G are its connection speed, active response reaction times, and content transfer options, which are significantly faster than what the 4G network currently offers.

Additionally, with 5G connections, devices will receive massive amounts of new data. This new data can help businesses better understand infrastructure needs and consumer patterns and provide improved and secure connections between a company's network, infrastructure, and stored data.

## SYNNEX 5G CARRIER PARTNERS

			
<b>About</b>	Verizon was the first to launch the 5G network. Utilizing MM Wave technology, Verizon offers the fastest 5G spectrum available. The most recent major development to this network was the addition of nationwide 5G.	With the largest 5G network in the country T-Mobile has expanded their nationwide sub6 network to now cover over 80% of Americans. In just a couple years, they're expected to be at 99% nationwide coverage.	With AT&T Dynamic Traffic Management, customers have the benefit of having a specific amount of their data traffic prioritized on the AT&T LTE/ 5G Evolution network at no additional charge.
<b>5G Breakdown</b>	5G MM Wave 5G Low-Band Sub6 Nationwide	5G Mid-Band Sub6 5G Low-Band Sub6 Nationwide	5G MM Wave 5G Low-Band Sub6
<b>What's Offered</b>	Base 5G Cellular Data Multi-Edge Computing Ultra-Wideband in Select Cities	Base 5G Cellular Data Multi-Edge Computing coming soon Largest 5G Coverage in the US	Ultra-Wideband in Select Cities 5G Dedicated devices
<b>Map Coverage</b>	<a href="#">See 5G Map &gt;</a>	<a href="#">See 5G Map &gt;</a>	<a href="#">See 5G Map &gt;</a>

## Why SYNNEX for 5G?

Our Mobility Activations Program makes it possible for you to earn referral bonuses when you activate devices on our carriers' 5G/4G LTE networks. Getting started is simple.

[Get Started >](#)