

# Mobile 5G Ecosystem Evolves



On December 21, AT&T became the first and only company in the U.S. to offer a mobile 5G device over a commercial, standards-based mobile 5G network.

We've worked closely with our technology suppliers to reach this mobile 5G milestone. While the initial launch started small and was limited, as the 5G ecosystem evolves customers will see enhancements in coverage, speeds and devices.

*"This is the first taste of the mobile 5G era," said Andre Fuetsch, President, AT&T Labs and Chief Technology Officer. "Being first, you can expect us to evolve very quickly. It's early on the 5G journey and we're ready to learn fast and continually iterate in the months ahead."*

Our standards-based mobile 5G network is live today in parts of 12 cities: Atlanta, Charlotte, N.C., Dallas, Houston, Indianapolis, Jacksonville, F.L., Louisville, K.Y., Oklahoma City, New Orleans, Raleigh, N.C., San Antonio and Waco, T.X.

In the first half of 2019 we plan to deploy mobile 5G in parts of these seven additional cities: Las Vegas, Los Angeles, Nashville, Orlando, San Diego, San Francisco and San Jose, C.A.



*"As the ecosystem evolves, this technology will ultimately change the way we live and conduct business," said Mo Katibeh, Chief Marketing Officer, AT&T Business. "We expect that our initial adopters will be innovative, growing businesses. They're the starting point for what we think will be a technology revolution like we've never seen before."*

Video: [What is 5G? - A Breakdown of 5G Technology Explained](#)

Early adopters will be the first to experience the [NETGEAR® Nighthawk 5G Mobile Hotspot](#) on [our mobile 5G+ network](#). 5G+ is built to provide a mobile 5G experience over mmWave spectrum, offering users a faster mobile experience than standard LTE. 5G+ will start out in dense urban areas, but if you're outside of 5G+ network coverage you'll be able to access the nation's best network and 5G Evolution in 385 markets on the NETGEAR Nighthawk 5G Mobile Hotspot.

Learn more about our path to 5G at [att.com/5Gnews](http://att.com/5Gnews).