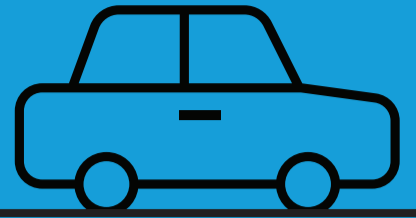


C stands for Connectivity

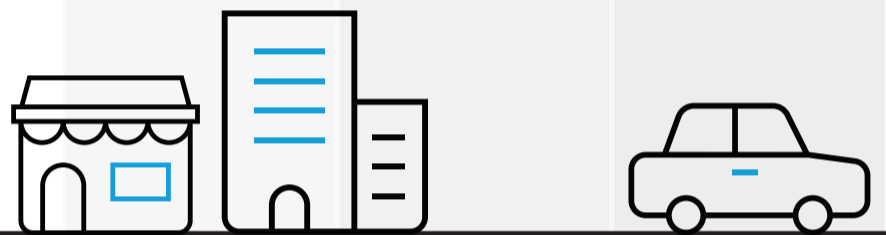


AT&T begins turning up C-Band spectrum, introducing the next phase of 5G+ network expansion

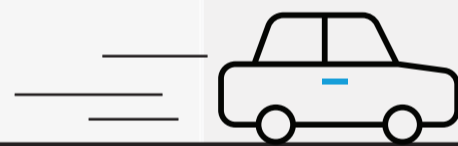
The faster connectivity of C-Band will help enable the AT&T 5G+ network to reach its full potential.¹



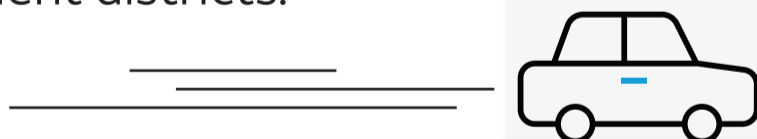
AT&T's **low-band 5G** is fast and can travel farther than AT&T's high-band 5G+ and penetrate through buildings and objects.



AT&T's **mid-band 5G+** (C-Band) fills the gap between the two current bands by traveling farther than high-band 5G+ and providing faster speeds than low-band.



High-band 5G+ (mmWave) provides lightning-fast speeds, but has limited reach so is used primarily in stadiums and high-traffic areas like entertainment districts.



The newest flavor of AT&T 5G+ will help enable America's Most Reliable 5G Network² with speeds up to 3x that of AT&T LTE in major metro areas.

¹AT&T 5G requires compatible plan and device. 5G not available everywhere. 5G+ is offered in limited locations in specific cities. Wireless technology varies by device. Go to att.com/5Gforyou for details.

²Based on nationwide GWS drive test data. GWS conducts paid drive tests for AT&T and uses the data in its analysis.

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