

Business bandwidth without construction

5G Business Internet gets you up and running fast with zero construction costs.

Use case



Challenges

Installing high-bandwidth circuits can be an arduous process, especially when there are limited options and providers with less-than-ideal customer service commitments. Further, some locations, like Joe's Autoparks, have limited access to high-speed data connections, forcing them to opt for older DSL or T-1 circuits that provide download speeds around 5 Mbps and uploads as low as 2 Mbps. These types of connections can also require long waits for fiber or coaxial cable to be installed at an additional cost to the business.



Benefits

Verizon 5G Business Internet—available in select cities—offers easy deployment with zero construction cost and high bandwidth where wired options such as FiOS aren't available. Depending on your needs, we offer price plans for 100, 200 and 400 Mbps.



Solution

With Samsung® 5G Station Outdoor and customers like Joe's Autoparks, 5G Business Internet—installed on poles or outdoor walls—is a solution for businesses like parking garages, where wired solutions aren't economical or available. 5G Business Internet is ideal for bandwidth-intensive applications that include real-time monitoring, remote access and multilocation tracking.

Learn more:

To learn more about 5G Business Internet and Samsung 5G Station Outdoor, contact your Verizon Business Account Manager, or watch this video: [verizon.com/business/resources/webinars/samsung/](https://www.verizon.com/business/resources/webinars/samsung/)

