

Strengthening today's networks for the future.

Today's networks were built to accommodate the widespread adoption of smartphones. Now, with the internet of things, 5G, and recent shifts in the way people work and learn, many networks are facing new strains on data capacity. With everything from traffic lights and autonomous cars to the watch on your wrist coming online, additional small cells, high-capacity fiber and other infrastructure will be needed to pave the way for exciting innovations like these.

