Comcast has built a network that not only supports the needs of today, it is ready for the explosion of future internet growth.

**Built to handle what’s ahead.**

Our investment has enabled the network to thrive during the largest sustained traffic spike because we build technology that doesn’t just meet our customers’ demands, but also anticipates their future needs.

More than **$12B**

Invested since 2017

Since 2017, we’ve built **33,331** new route miles of fiber in our network.

Extended fiber not just in our core network, but further into the neighborhoods we serve.

The Internet grows 30% every year. We’ve doubled capacity every 2.5 years.

**33,331**

**KEEPING AMERICANS CONNECTED**

Engineered to expect the unexpected.

Our network teams accelerated their work in March and April to ensure we had even more capacity to support the increased demands caused by the COVID-19 crisis.

In March and April we added more than:

- **+35 Tbps** Terabits per second of peak capacity to our regional network facilities.
- **+340%** 1,700, 100-gigabit links to the core network, compared to 500 such links in March and April 2019.