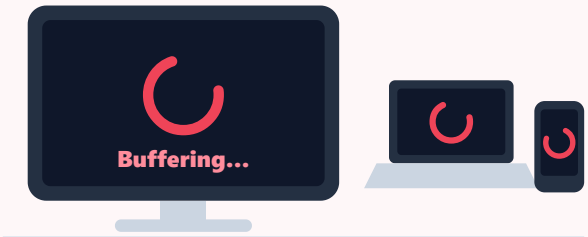
Paying for fast. Getting slow.

It's 8 PM. Everyone's home, every screen's on. Here's the difference fiber makes — in your living room, not on a spec sheet.

On Cable

8:00 PM



"Why is it so slow?!" — the wheel spins, calls freeze.

On Fiber

8:00 PM

Every screen smooth. Nobody notices the internet.

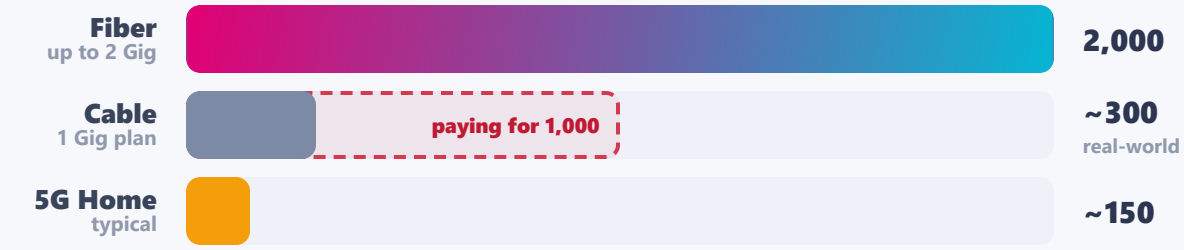
Every screen at once — no buffering at movie time

Calls, cameras & uploads never freeze

Movies in seconds, not minutes

What you're actually getting

Download · Mbps



You pay for 1,000 — most homes pull ~300. And upload? Fiber gives 2,000 both ways; cable ~30.

Stop paying gig prices for a third of the speed.

RCLX

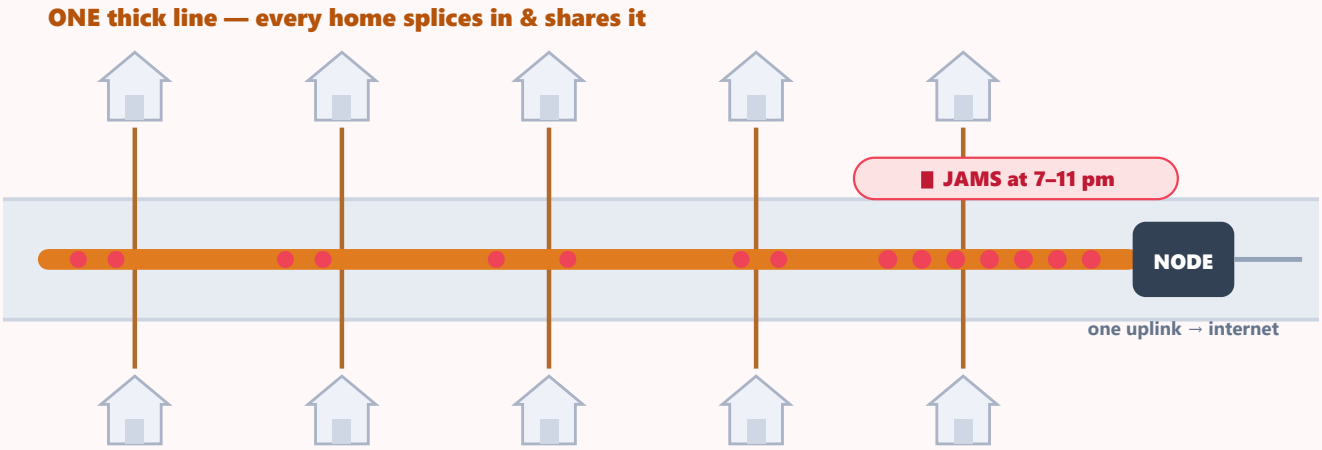
Cable/5G figures are typical real-world performance on a gigabit-class plan, not advertised peak; actual results vary by address, plan & provider. Fiber shown at T-Mobile's 2 Gig tier. RCLX is an independent sales agency — not T-Mobile. Trademarks belong to their owners.

One cable line. The whole street.

Cable runs *one thick line* down the street and splices every house onto it. When the neighborhood logs on, you're all fighting over the same pipe.

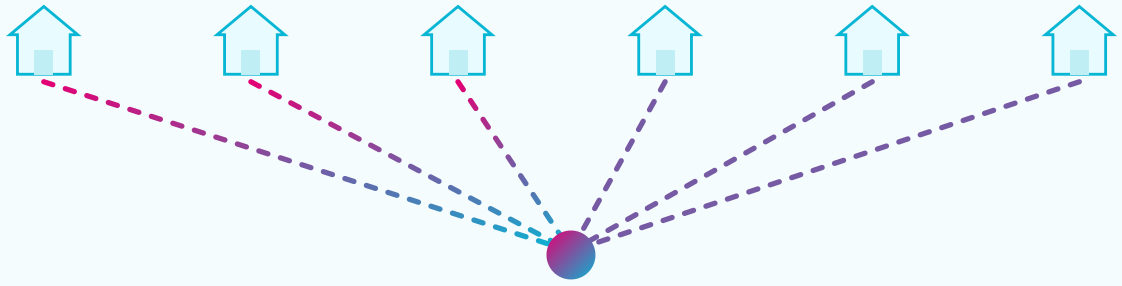
Cable — everyone shares one line

up to 500 homes · 1 node



Fiber — every home, its own line

dedicated · no sharing



Cable rents you a lane on a packed highway. Fiber gives you your own road.

Want to see real plans & pricing for **your** address? Your rep can pull it up in 30 seconds.

RCLX

Illustrative of cable's shared-node architecture and typical 7–11pm congestion (cable/5G commonly lose 25–40%; fiber under 5%). Actual results vary by address & provider. RCLX is an independent sales agency — not T-Mobile.