

THE INTERNET HAS A BODY.

Just like our bodies have organs and muscles, the internet has physical parts that work together!



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YOUR DEVICE

Your phone, laptop, or tablet is where your internet journey begins. You create a request — like opening a website or watching a video.

It all starts with you!



THE ROUTER

Your request goes to your router at home. The router connects your devices to the bigger internet using Wi-Fi or a wired connection.

The router is the doorway from your home to the internet!



UNDERGROUND FIBER

From your router, data travels through fiber optic cables buried underground. These cables use light to send information super fast across cities, countries, and continents.

Fiber is like the nerves in the ground!



CELL TOWER

When you're on mobile data, your request goes to a cell tower. The tower sends and receives wireless signals to keep you connected on the go.



Cell towers
send your data
through the air!



DATA CENTER

Your request reaches a data center — a massive building full of computers (servers). These servers store websites, apps, videos, and more.



Data centers
are the brain
of the internet!

SUBSEA CABLE

To reach other countries, data travels through subsea cables. These fiber optic cables sit on the ocean floor and connect the world's internet together.



Under the oceans
are highways
of light!

ALL TOGETHER

Your device, router, fiber, cell towers, data centers, and subsea cables all work together like a body. Each part has a job. When they work together, the internet stays alive and we stay connected!



A STRONGER, BRIGHTER INTERNET

Real people. Real places. Real hardware.
The internet isn't magic — it's built, managed,
and maintained by people around the world.
And now you know the internet
has a body!



Next time you go
online, remember
— you're connected
to an amazing
physical world!

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