



WWW.MISSINGLINKINTERNET.CA

Missing Link Internet Inc. is deploying **Fibre Optic Internet Service** in your area. Distribution fibre and underground vaults are being placed in your community. Installs are to start shortly after. You will see locate flags marking services near your property; we ask that you please not disturb them as they are needed and will be collected when the job is complete. Also, the locate companies may need access to your yard to mark your underground services leaving your property.

**Make sure to sign up for the early bird special pricing,
early bird pricing ends May 22nd**

If you are interested in Fibre Optic Internet Service to your home or have any questions regarding the project, please call **1-855-887-5465** or email support@missinglinkinternet.ca and we will be happy to help you.

Fibre Installation - Rates

Rural - in a subdivision

Early Bird Install \$500

Standard Install-in groups of 4 \$750

Standard Install – not in a group of 4 \$1000

- All Drops 50m distance included.
- \$55 per each additional meter drilled

Rural - not in a subdivision

- Long drops on private property are installed with the large plow at \$35/meter with landowner permission otherwise drilling is \$55/meter.
- Rates start at \$1000.

All residential services have unlimited data but come with a data quota.

Fibre 25

\$74.99/Month

Speed: 25 Mbps downstream / 5 Mbps upstream
Data Quota: 500 GB/month

Fibre 50

\$99.99/Month

Speed: 50 Mbps downstream / 10Mbps upstream
Data Quota: 1 TB/month

Fibre 400

\$149.99/Month

Speed: 400 Mbps downstream / 20 Mbps upstream
Data Quota: 2 TB/month

Commercial services are available upon request

Why fibre to the home?

Current internet networks were overloaded BEFORE Covid-19. Now with everyone working/schooling from home they are exponentially overloaded. With fibre you have a dedicated line right to your home that is not shared with your neighbors.

Video on demand and video conferencing applications are more prolific. If you are not already using them, you will likely in the future. Fibre has an extreme capacity and is future proof. Other networks are just trying to keep up with demand, but with fibre there is already sufficient capacity well into the future. Our fibre packages have capacity for video on demand applications to run simultaneously eliminating any bottlenecks.

Fibre optic internet is not affected by weather the way Wireless, DSL, Cable and Satellite Signals are, as the fibre is installed in the ground to your home. There is no way a tree or rain can interfere with the signal. It is also non-conductive, so it is not affected by temperature the way a copper network is.

Fibre has a great cost/service value. Fibre packages not only allow faster downloads but have a greater capacity for uploading too. Other networks are limited on capacity they can provide for uploads. This is important as cloud services and the need to work and school from home remain. If you use drop box, iCloud, OneDrive, and others, the faster you can upload data the faster you can move onto other tasks. This is also important for video conferencing, skype and more.

The EMRB in 2020 noted that houses with fibre to the home have an average higher resell value of \$12,000.