



HIGH-SPEED INTERNET PRICING¹

Download Speed ²	Upload Speed ²	Monthly Usage Limit	Monthly Price	Unlimited Usage Option*
15 Mbps	1 Mbps	300 GB	\$60⁹⁹	+\$10/month
30 Mbps	5 Mbps	300 GB	\$61⁹⁹	+\$10/month
75 Mbps	10 Mbps	500 GB	\$65⁹⁹	+\$10/month
150 Mbps	15 Mbps	UNLIMITED*	6 Month Promo³ \$99⁴⁹ \$64⁴⁹	Included

HIGH-SPEED INTERNET + HOME PHONE BUNDLED PRICING⁴

Download Speed ²	Upload Speed ²	Monthly Usage Limit	Monthly Price with North America Plan	Monthly Price with World Plan	Unlimited Usage Option*
15 Mbps	1 Mbps	300 GB	\$79⁹⁸	\$84⁹⁸	+\$10/month
30 Mbps	5 Mbps	300 GB	\$80⁹⁸	\$85⁹⁸	+\$10/month
75 Mbps	10 Mbps	500 GB	\$90⁹⁸	\$95⁹⁸	+\$10/month
150 Mbps	15 Mbps	UNLIMITED*	N/A	6 Month Promo³ \$129⁴⁸ \$94⁴⁸	Included

The North America Plan includes unlimited calling to Canada, the U.S. and Mexico!

Enjoy calling to over 80 international destinations with the World Plan!

¹A one year contract term applies to all services. Early Termination Fee applies; see myacncanada.ca for details. Promotional pricing on all services is applicable to new ACN customers only. Monthly pricing shown is exclusive of taxes and fees.

²Maximum network service capability speeds shown. Actual customer speeds may vary and are not guaranteed.

³6 month promotional price. After initial 6 months, monthly rate of \$99.49 for standalone, or \$129.48 for World Plan bundle (or the then-prevailing monthly rate), applies. All pricing shown is exclusive of taxes and fees.

⁴A one year initial contract term applies to all services. Early Termination Fee applies; see myacncanada.ca for details. All Calling Plans are subject to ACN Acceptable Use Policy and Terms and Conditions found on myacncanada.ca. All calling plans subject to a limit of 3,000 international minutes in aggregate during each monthly billing cycle. Call time to Bangladesh is limited to 1,500 minutes per service month. Monthly pricing shown excludes taxes and fees.

*Unlimited Internet Option subject to ACN Acceptable Use Policy and Terms and Conditions found on myacncanada.ca