

# Next-generation, high speed alternative to Fibre or DSL

## MTN Fixed LTE-A

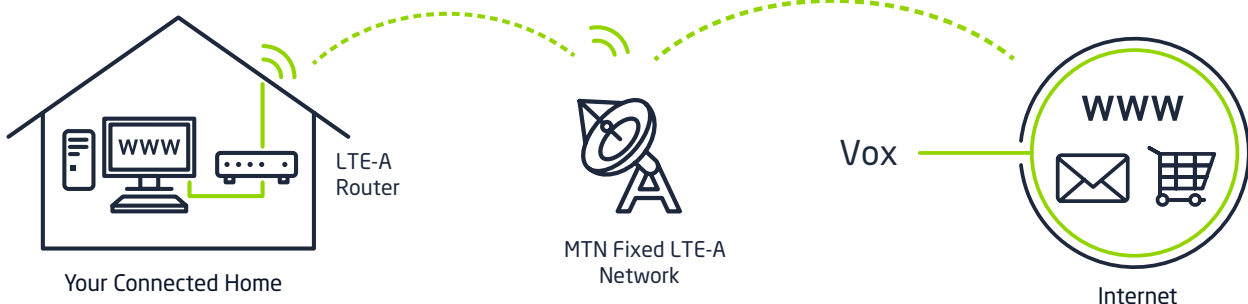
Quick to install connectivity providing a fast, reliable Internet experience.

- Fast connectivity for areas with no access to ADSL or Fibre
- An affordable option without any fixed line installation
- An attractive option for broadband users
- Build your own service depending on your Internet needs
- Next generation network technology offering improved quality and high speeds
- Monitor usage and keep connected using the Customer Zone

## Product Overview

With high-speed, top-quality Internet access, Fixed LTE-A offers the best connectivity even for the most demanding users and applications. Where Fibre networks might take weeks or months to roll out and to install, Fixed LTE-A is a rapid order-to-installation product. Wherever there is high-density Fixed LTE-A coverage the time to deliver quality Internet access is now 7-10 days!

As national network coverage grows, Fixed LTE-A becomes an increasingly attractive alternative to traditional broadband connectivity. Fixed LTE-A offers Fibre-like speeds that are significantly faster than what's available on copper networks. Customise your service to suit your Internet needs.



## Main Features and Benefits

- **Month-to-month contracts available to suit the customer's budget.**  
No lengthy contract term to worry about.
- **Speeds of up to 150Mbps from a best-effort service.**  
LTE-A speeds offered by MTN and using a high-end router.
- **Capped data account; no bill-shock and easy to add top-ups.**  
Monitor usage in the Customer Zone and stay connected to the Internet.
- **Quicker install time when compared to Fibre to the Home.**  
SIM + router delivered within 10 days of ordering.
- **Available in all MTN Fixed LTE-A coverage areas.**  
MTN high capacity Fixed LTE-A network is expanding every month.
- **Plug and play for quick Internet access.**  
Get connected within 24 hours of your SIM + router delivery.

Visit us at [vox.co.za](http://vox.co.za)  
MTN Fixed LTE-A

