

Connectivity

Mobile Ethernet

Need a mobile data connection
with a fixed IP address?

Our range of Mobile Ethernet solutions
utilises EE, O2 and Vodafone's extensive
UK mobile networks!



Arctic Tern
[Sterna paradisaea]

Arctic Terns can fly 12,000 miles in a single journey, effortlessly utilising the oceanic air currents. Our Mobile Ethernet offers effortless versatility for network access.

What is Mobile Ethernet?

Utilising EE, O2 and Vodafone's mobile data networks, we can offer a wireless solution with all the benefits of a fixed line service.

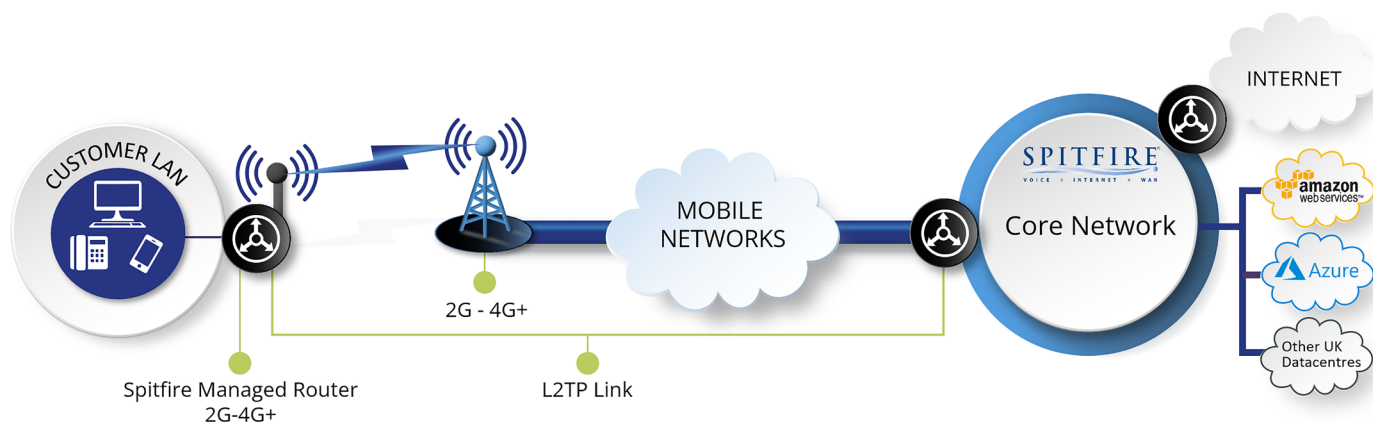
With unlimited data bundles available and fast 4G+ connectivity Mobile Ethernet uses L2TP technology to route data directly back to our core network.

We provide a fully managed service including a mobile router with a public IP address, enabling easy access to the Internet and other WAN applications.

Who is Mobile Ethernet for?

It is an ideal solution for businesses facing connectivity challenges, such as:

- Fast deployment such as pre-fixed line internet access, awaiting installation of a primary circuit
- Connect to on-site devices using a static IP address
- Remote locations where there are limited options for standard business connectivity
- Temporary sites e.g. pop-up shops, building sites, festivals and events
- Cost effective back-up solutions



Key Benefits

With a range of contract length and data bundle options, Mobile Ethernet offers the flexibility to meet our customers' ever changing business needs.

The static public IP address means Mobile Ethernet is an ideal alternative to a business fixed line or for use as a backup to a Spitfire primary service, mirroring the IP configuration with auto failover.

Whether used as a standalone service or for backup, Mobile Ethernet is one of the most versatile solutions available.



FLEXIBILITY

- Wide choice of carriers, contract lengths and data bundles
- Ideal as a pre-fixed line solution, backup service or remote location connectivity



STANDALONE DEVICE OR FAILOVER

- Use to connect to the Internet or as part of a Spitfire MPLS
- An effective failover solution to increase resiliency



PROVIDED WITH A STATIC IP ADDRESS

- Useful for remote access to on-site devices
- Unlock access to other on-net services e.g. Firewall as a Service, CloudConnect to AWS and Azure

Why Spitfire?

We have been providing connectivity solutions to business customers for over 20 years and appreciate the differences between business and consumer use.

Mobile Ethernet provides flexible data packages, static IP addresses and continuous connectivity at any location.

Every customer requirement will be unique and our Account Managers are equipped with the skills and knowledge to build a solution for a multitude of business scenarios, whether your requirements are timescale or performance focused, or both.



RUGGEDISED SIM OPTION

- Designed to be used in more challenging environments
- Less prone to damage through extreme temperatures, humidity, salinity or vibration



Contact your Spitfire Account Manager to learn more about where mobile data may enhance your business.

Sales 020 7501 3333 • Partner Services 020 7501 3150
Innovative • Flexible • Reliable • Supportive • Cost Effective

www.spitfire.co.uk