

IoT

One Network for IoT Connectivity

One Network seamlessly integrates fixed line, cloud and mobile connectivity in to a secure, private network, keeping your devices invisible and unreachable to hackers and external threats.

Stay connected. Stay secure. Stay in control.



Building Better Networks

When the public internet isn't good enough

Connecting people, devices and systems effectively and securely is paramount to any business. Increased data volumes, real time data delivery, privacy and data security are just some of the challenges businesses face. So why add the complication of sending this data over the public internet when you can connect everything, everywhere – privately?

How Spitfire's One Network delivers private connectivity



Connect Everything, Everywhere

Spitfire's One Network is technology agnostic – all fibre ethernet, broadband and mobile connections join your own private network. No specialist hardware, no VPN tunnels, no SDWAN licenses.



Secure Business Networking

Securing your business data is more important than ever. With One Network, you can opt to keep your data on-net regardless of which network your SIM connects to. When you do need to connect to the internet, your network is secured behind high availability FortiGate firewalls.



Connect to the Cloud

One Network provides direct, private connectivity to leading Cloud Service Provider platforms and applications – guaranteed bandwidth low latency and no internet traversal.



Simple Network Management

Managing a secure IoT network can be complex and costly. One Network simplifies this with MPLS, eliminating much of the requirement for complex networking, encryption, and VPNs— greatly reducing time spent on implementation and maintenance.

Telecoms and IP Engineering Solutions for Business since 1988

Building your One Network

MOBILE

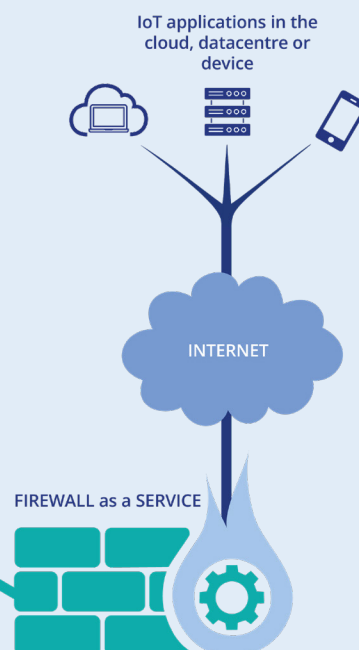
Single or Multi-Network
IoT SIMs using 4G/5G
connectivity

FIXED LINE

Full fibre connectivity,
from Business
Broadband to Dedicated
Fibre Ethernet, via
10 interconnected
wholesalers

CLOUD

Spitfire's CloudConnect
provides on-net
connectivity direct
to public cloud
environments, such as
AWS and Azure



Using Spitfire's One Network for mobile, fixed line and cloud connectivity for all your sensors and devices, you will benefit from the following:

Benefits of One Network

- Secure, private network making devices invisible and unreachable to hackers
- No need for encryption
- Greatly reduce time spent on implementation and maintenance
- Secure remote access options

Benefits of Spitfire

- Single provider for all connectivity
- Manage all services via our Customer Portal
- Rapid response UK based support team
- Flexible pricing models

More secure, save time, reduce costs.

Sales 020 7501 3344 • Partner Services 020 7501 3150
Innovative • Flexible • Reliable • Supportive • Cost Effective