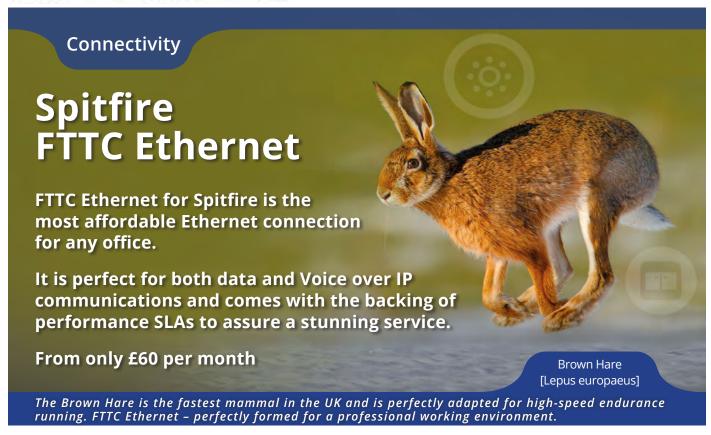


Specialists in business-class Wide Area Networking, Internet connectivity and SIP Voice over IP



## What is FTTC Ethernet?

FTTC Ethernet utilises Fibre to the Cabinet connectivity to deliver up to 80Mb download with SLA backed performance. FTTC Ethernet is the most cost-effective Ethernet solution available.

- Up to 80Mb download, 20Mb upload
- · Suitable for VoIP and data use
- SLAs for latency, packet loss and jitter
- 100% target uptime and 24x7 support

FTTC Ethernet provides Ethernet quality connectivity at a significantly lower cost than Fibre Ethernet leased lines.

Who is FTTC Ethernet for?

By utilising FTTC connectivity, FTTC Ethernet is widely available making it an ideal solution for smaller businesses or as a backup to a Fibre Ethernet connection.

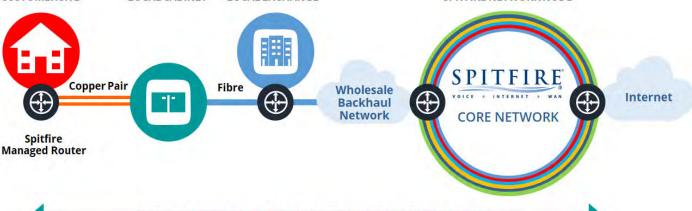
With a price point comparable with premium broadband services but offering SLAs, FTTC Ethernet is an ideal choice for small business or home worker.



## LOCAL CABINET

## **LOCAL EXCHANGE**

## SPITFIRE NETWORK NODE



Assured bandwidth, jitter, latency and packet loss

# **Key Benefits**

Spitfire FTTC Ethernet is the most cost effective Ethernet solution on the market.

The ideal combination of SLA backed performance, affordability and availability.

Suitable for Voice over IP telephony and data usage.

Backed by 24x7 support and a 7 hour fix time.

Widely available throughout the UK.



# **SUPERIOR FTTC CONNECTIVITY**

- · Up to 80Mb download
- Up to 20Mb upload
- · Suitable for VoIP and data



# **ETHERNET QUALITY**

- SLA backed performance
- Low latency, packet loss and jitter
- 24x7 support, 7 hour fix time



# **IDEAL FOR SMEs**

- Lowest cost Ethernet circuit
- Widely available
- Short lead times



Spitfire have been providing connectivity solutions to business customers for over 30 years and appreciate the differences between business and consumer use.

FTTC Ethernet raises the bar for FTTC connectivity and when combined with Spitfire's engineering services, the benefits of superior network quality and leading performance and repair SLAs is superior to broadband circuits.

Backed by a broad yet high quality range of connectivity solutions, Spitfire Account Managers can bring together connectivity solutions

CRITERIA	SLA TARGETS
Uptime availability	99.93%
Latency	Maximum of <10 ms
Jitter	Maximum of <3 ms



# **COST EFFECTIVE**

- From only £60 per month
- Free set up available
- Free router available



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