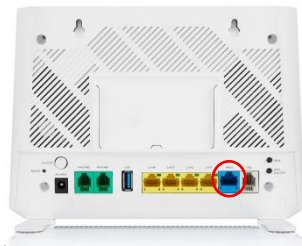


FTTP Information Sheet

Components



Front of Router*



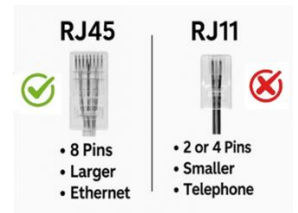
Rear of Router*



Network Cable
(RJ45)

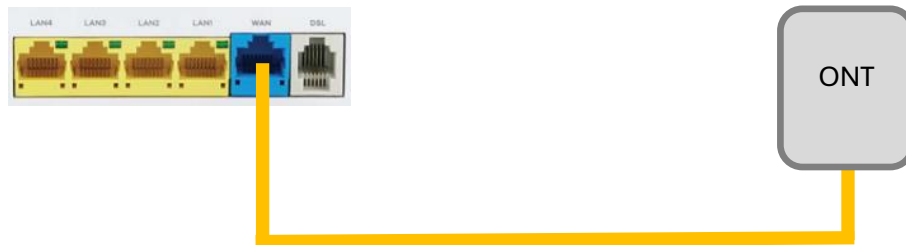


DSL Cable (RJ11)
DO NOT USE



*a ZyXEL router is shown: for ZyXEL routers use the **BLUE** port. For Technicolor routers use the **RED** port. For other routers, contact Spitfire Support for guidance.

Instructions



Use the network cable (RJ45) to connect from the router's WAN Port (usually **BLUE***) to the Openreach ONT that was fitted as part of the original installation

*for Technicolor routers use the **RED** port instead. For other routers, contact Spitfire Support for guidance

ONT Variations



Wi-Fi



Spitfire Default Wi-Fi Configuration: the SSID and security key are detailed on the label on the reverse of the router. However, for routers configured no-NAT, in Bridge Mode or for circuits in Spitfire's SIP VRF, Wi-Fi is deactivated by default. If a customer has requested a custom Wi-Fi SSID and security key then please note that this will differ from those details on the reverse of the router.

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