



WHY FIBRE INTERNET?



Think of it like having your own private express lane that leads directly to your house. No matter how many people are on the main road, your lane stays clear and fast.

THE FIBRE DIFFERENCE

1. Unmatched Speed

Wireless signals travel through air and compete with everything around them – neighbouring networks, walls, weather, and interference. Fibre uses pulses of light through a dedicated underground line, delivering speeds that wireless simply cannot match.

2. Your Bandwidth, Yours Alone.

Fibre delivers a dedicated line directly to your premises. You get the speed you pay for, 24/7 – regardless of what the neighbours are doing.

3. Weatherproof Reliability.

Installed underground, fibre is unaffected by rain, snow, wind, or temperature fluctuations. When a storm rolls through, your connection doesn't.

4. Symmetrical Speeds – Fast in Both Directions.

With fibre, upload speeds match your download speeds. Send a large file, join a video call, and stream simultaneously – without any of them slowing each other down.

Factor	Wireless Internet	Fibre Internet
Speed	Good – shared with neighbours	Fastest available
Dedicated Line	No – shared infrastructure	Yes – yours alone
Symmetrical Speeds	No – upload slower than download	Yes – equal upload & download
Weather Impact	Rain, wind & interference affect it	None – runs underground
Signal Medium	Radio waves through air	Light pulses through fibre
Reliability	Variable – can slow at peak times	Consistent 24/7

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