Introducing Full Fibre broadband



UW are now offering eligible customers Full Fibre broadband – also known as Fibre to the Premises (FTTP) – which uses the fastest and most up-to-date broadband technology on the market.



How is Full Fibre broadband different from 'regular' fibre broadband?

Fibre broadband is delivered via fibre optic cables from the green Openreach cabinets seen on the street. From these cabinets, 'regular' fibre broadband is then supplied to households through copper cables. This slows down the connection speed a little along the way. But with Full Fibre broadband, the cables that supply the connection to households are also fibre optic. This enables your connection to be considerably faster than regular fibre broadband. A Full Fibre connection can be up to 300Mbps.

Who can receive Full Fibre?

Its super simple, if you live in a property that's compatible with Full Fibre, you'll be able to select one of the two tariffs below during the sign-up process at uw.co.uk/join.

Full Fibre 100 Broadband

Download: 87 Mbps - 109 Mbps (At Least 50 Mbps)

Upload: 15 Mbps - 19 Mbps

Full Fibre 300 Broadband

Download: 251 Mbps - 314 Mbps (At Least 150 Mbps)

Upload: 38 Mbps - 50 Mbps

Standard Fibre Broadband

Ultra Broadband

Download: Average 35 MbpsUpload: Average 10 Mbps

Ultra Plus Broadband

Download: Average 63MbpsUpload: Average 20 Mbps