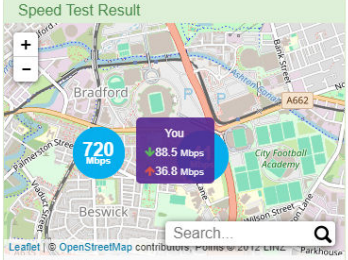
Broadband Connectivity

thinkbroadband data for M11 3UR

Average Speed Test

We need more data to talk about the average speed near your postcode, so help us by running a speed test.

Speed Test Result



Latency: 27 ms
Bufferbloat E B ? SSL
Slower than 55.1% of tests in North West England
Results Page | tweet | Compare Result

M11 3UR Availability

FTTH/FTTP	✗
Ultrafast Broadband (>=100 Mbps)	✓
Superfast Broadband (>24 Mbps)	✓
Fibre (FTTC or FTTH or Cable or G.Fast)	✓
Fixed Wireless	✓
LLU	✓
ADSL2+	✓
ADSL	✓

Notes On Connection Options

- GFast may be available to be with speeds above 250 Mbps.
- Fibre (FTTC) is possibly available and speeds will likely be above 30 Mbps, see the latest offers.
- BT Wholesale ADSL2+ based services are available from your exchange.
- Sky LLU ADSL2+ is available from your exchange.
- TalkTalk LLU ADSL2+ retail and wholesale services are available from your exchange.
- three 4G service is likely available in this postcode. three store.
- three 5G service is likely available in this postcode. three store.
- The package search on our main site will filter product availability based on the data shown on this page when you search there with your postcode.
- All premises in this postcode are believed to be served by the same Openreach cabinet, but check your specific address with a retailer before ordering.

Check out the latest broadband offers

For a wider picture of the availability of different broadband services and speeds people are experiencing click through to the appropriate area of the United Kingdom.

Broadband Coverage and speeds in Manchester

Coverage and speeds within Manchester Central constituency

Homepage > Speed Test > Speed Test Results

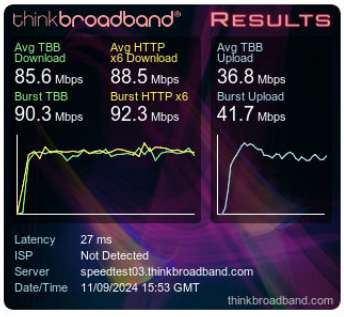
Broadband Speed Test Result

You are viewing someone else's speedtest result. Run your own speedtest now.

We have tested the speed of the connection and have recorded an average download speed of:

88.49 Mbps

We have performed a number of tests looking at your download speed, upload speed and latency. You can see the results of these in the graph below.



Speedtest Explanation

The download tests use a standard web protocol (HTTP) to help highlight variations in connection perfomance.

The **burst speed** figure shows the speed your computer and connection sustained for a short period during the test.

The **HTTP x6** test carries out six downloads at the same time to help maximise the usage on the connection.

For those who want to run a test that is more sensitive to provider congestion try this special test version.

Your average upload speed was recorded as: 36.79 Mbps.

Link to this result:
https://www.thinkbroadband.com/speedtest/1726070020723233255
You can give out this URL to other people to show them this speedtest result. The IP address for this result is only visible to you and will not be shown to others looking at this page.