



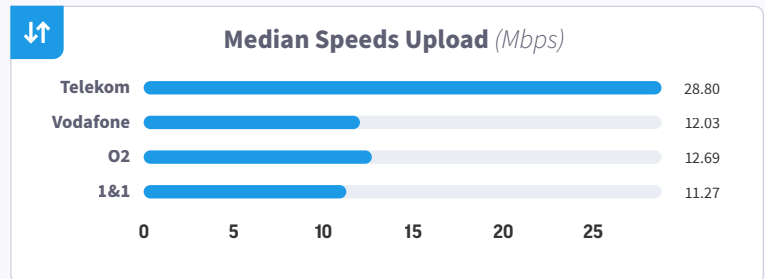
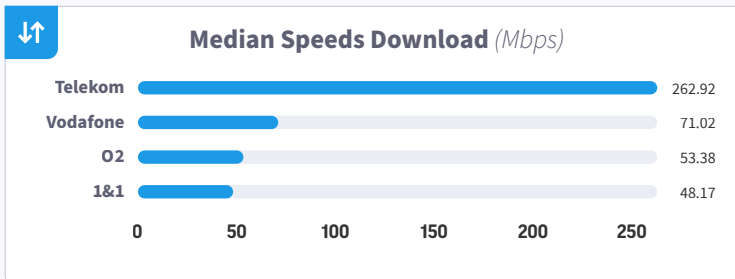
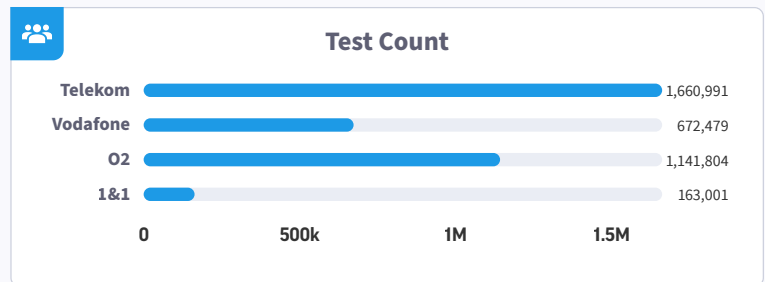
77.87
Speed Score

GERMANY - FASTEST MOBILE NETWORK

Telekom is the Fastest Mobile Network in Germany, Q1-Q2 2026. The Ookla® Speedtest Award™ for Fastest Mobile Network is based on Speed Score™ and provides a measure of a network's throughput and responsiveness. It combines download and upload speeds with latency metrics to give an overall view of speed performance.



Market Analysis



Speedtest® Map



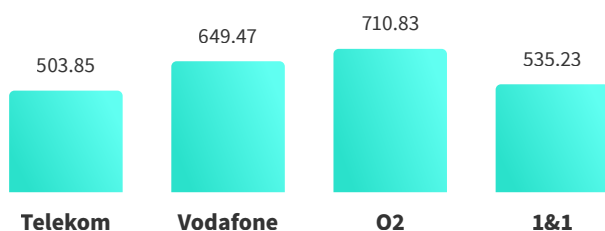
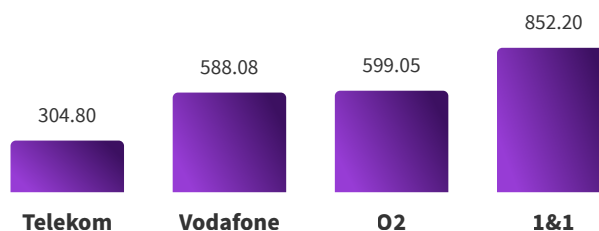
Market Statistics

Sample Count

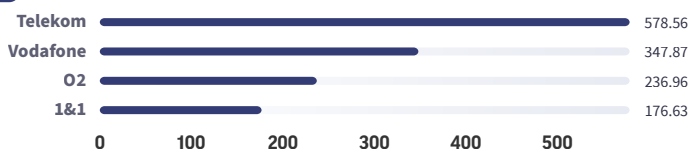
656,063

Test Count

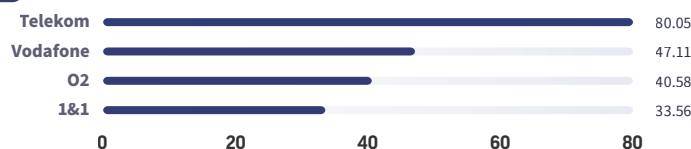
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Loaded Latency Download
Median (ms)Loaded Latency Upload
Median (ms)

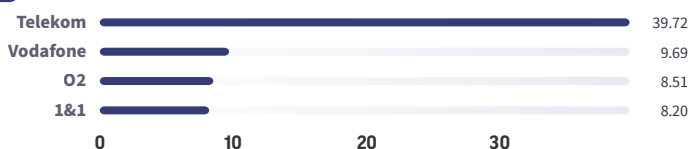
90th Percentile - Download (Mbps)



90th Percentile - Upload (Mbps)



10th Percentile - Download (Mbps)



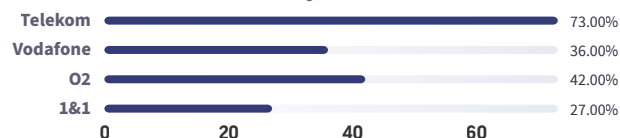
10th Percentile - Upload (Mbps)



GERMANY - MOST CONSISTENT MOBILE NETWORK

The Most Consistent Mobile Network claim is determined by Ookla's Consistency Score™, measuring the share of tests meeting defined performance thresholds.

Consistency Score



Methodology

The Ookla® Speedtest Award for Fastest Internet identifies the fastest fixed and mobile networks that are generally available to consumers in a specific geographic area. The Ookla® Speedtest Award for Fastest Internet is based on Speed Score, a measure of a network's throughput and responsiveness. Speed Score uses data from various metrics, including 10th, 50th, and 90th percentiles of download and upload throughput and loaded latency. It combines to give an overall view of network performance.

The Ookla® Speedtest Claim for Most Consistent Mobile Network is based on Ookla's Consistency Score™, which measures the percentage of a provider's data samples that meet minimum download and upload speed thresholds.

Speed Score Components:
Download Speed: 70%
Upload Speed: 20%
Latency: 10%

Consistency Score Components:
Download Speed Threshold: 50 Mbps
Upload Speed Threshold: 10 Mbps