cgates

75.98
Speed Score
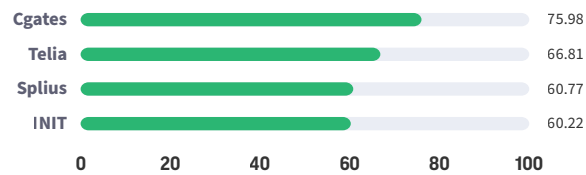
LITHUANIA - FASTEST INTERNET

Cgates is the Fastest Internet in Lithuania, Q1–Q2 2025. The Ookla® Speedtest Award™ for Fastest Internet 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.
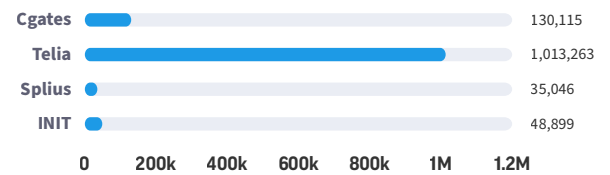
OOKLA
SPEEDTEST AWARDS
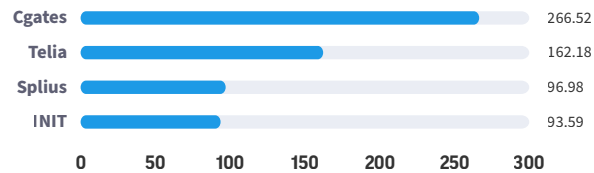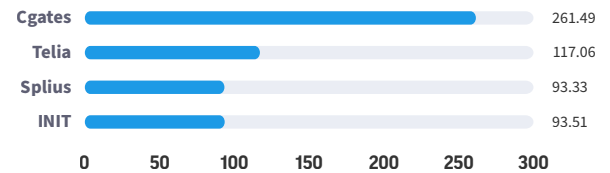· · ·
FASTEST INTERNET
· · ·
2025

Market Analysis

Speed Score

Provider	Score
Cgates	75.98
Telia	66.81
Splius	60.77
INIT	60.22

Test Count

Provider	Count
Cgates	130,115
Telia	1,013,263
Splius	35,046
INIT	48,899

Median Speeds Download *(Mbps)*

Provider	Mbps
Cgates	266.52
Telia	162.18
Splius	96.98
INIT	93.59

Median Speeds Upload (*Mbps*)

Provider	Mbps
Cgates	261.49
Telia	117.06
Splius	93.33
INIT	93.51

Speedtest Map

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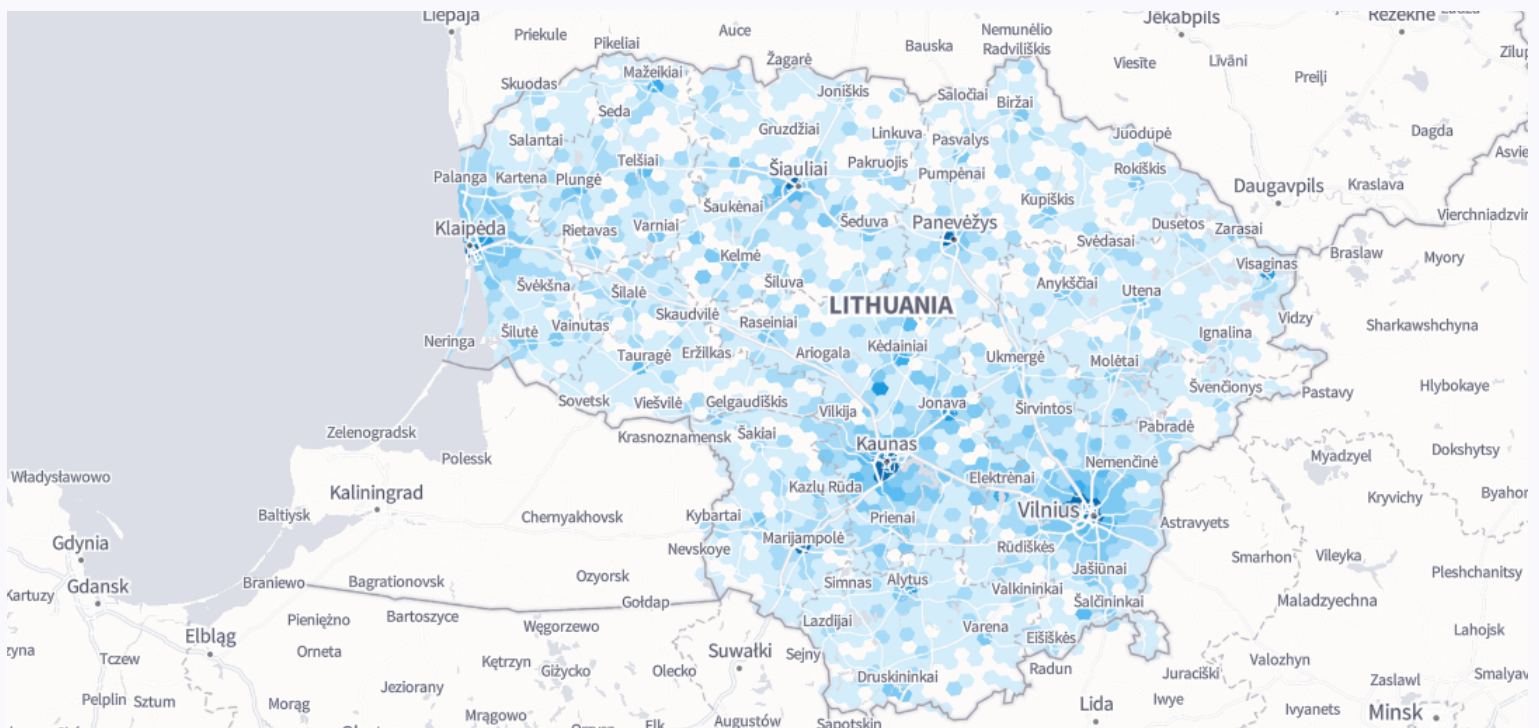
Market Statistics

👤 **Sample Count**

194,415

✓ **Test Count**

1,806,658

⊘ Loaded Latency Download
Median (ms)

Cgates	Telia	Splius	INIT
37.29	69.97	70.21	52.29
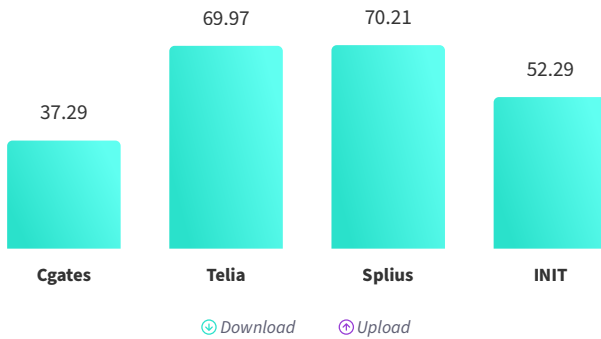
⊘ Download ⊕ Upload

⊕ Loaded Latency Upload
Median (ms)
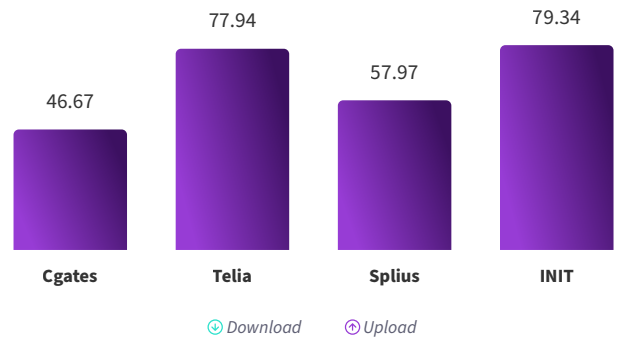
Cgates	Telia	Splius	INIT
46.67	77.94	57.97	79.34

⊘ Download ⊕ Upload

90th Percentile – Download

Cgates	942.72
Telia	664.32
Splius	631.93
INIT	537.03

0 200 400 600 800 1000

90th Percentile - Upload

Cgates	940.25
Telia	539.37
Splius	581.13
INIT	511.13

0 200 400 600 800 1000

10th Percentile – Download

Cgates	46.01
Telia	25.07
Splius	29.47
INIT	27.38

0 10 20 30 40 50

10th Percentile - Upload

Cgates	45.58
Telia	14.53
Splius	21.02
INIT	11.95

0 10 20 30 40 50
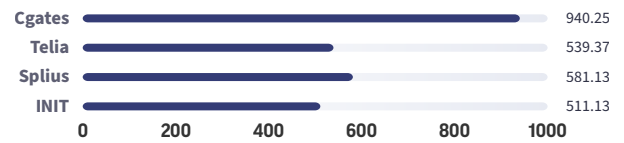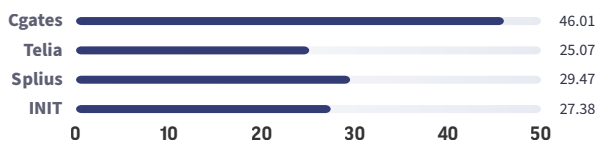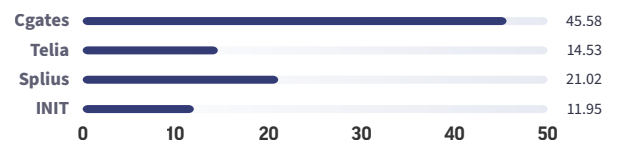
Methodology

The Ookla® Speedtest Award for Fastest identifies the fastest fixed and mobile networks that are generally available to consumers in a specific geographic area. The Ookla® Speedtest Award for Fastest 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.

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

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