



THE PHILIPPINES' FASTEST INTERNET



Speed Score
25.03

The Philippines Q3-Q4 2019

PLDT is The Philippines' Speedtest Awards™ Winner for fixed network speed. To win this award, PLDT achieved a Speed Score™ of 25.03, with top speeds of 62.87 Mbps for download and 80.07 Mbps for upload.

Carrier	Test Count	Speed Score
PLDT	18,052,472	25.03
Converge ICT	2,549,809	24.20
SKY	1,534,745	17.92
Globe	5,430,487	13.30

Speed Score incorporates a measure of each provider's download and upload speed to rank network speed performance. See next page for more detail.

The Philippines' Tests by City

Ookla® compared user-initiated tests that are taken on various Speedtest applications connected to a fixed network, including tests taken on mobile phones over a Wi-Fi connection. All major provider results from the award period in The Philippines are represented in the map.



Market Statistics

Test Count
29,505,821

Top Download Speed:
55.18 Mbps

Top Upload Speed:
59.85 Mbps

Average Latency:
34 ms

User Count
4,427,696

PLDT 2,829,771

Converge ICT 506,689

SKY 271,727

Globe 926,014

↓ Mbps

PLDT 62.87

Converge ICT 47.95

SKY 44.17

Globe 37.27

↑ Mbps

PLDT 80.07

Converge ICT 48.67

SKY 11.20

Globe 19.19

↻ ms

PLDT 32

Converge ICT 19

SKY 31

Globe 50

How Speed Score Works

When analyzing fastest operators, Ookla solely considers top carriers (all carriers with 3% or more of total test samples in the market for the period). We then determine the fastest carrier using Speed Score which incorporates a measure of each provider’s download and upload speed to rank network speed performance (90% of the final Speed Score is attributed to download speed and the remaining 10% to upload speed). The Speed Score uses a modified trimean to demonstrate the download and upload speeds that are available across a provider’s network. We take speeds from the 10th percentile, 50th percentile (also known as the median), and 90th percentile, and combine them in a weighted average using a 1:2:1 ratio, respectively. We place the most emphasis on the download speeds and median speeds as those represent what most network providers’ customers will experience on a day-to-day basis.



Carrier Name	Download Trimean	90 th Percentile	50 th Percentile	10 th Percentile	Upload Trimean	90 th Percentile	50 th Percentile	10 th Percentile
PLDT	24.47	62.87	16.12	2.78	30.04	80.07	19.69	0.72
Converge ICT	24.14	47.95	21.93	4.73	24.78	48.67	23.74	2.99
SKY	19.38	44.17	14.69	3.96	4.83	11.20	3.65	0.83
Globe	14.04	37.27	8.60	1.68	6.68	19.19	3.46	0.62

City Network Speeds

City	Carrier	Speed Score	Download Mbps	Upload Mbps
Quezon City	PLDT	29.61	32.95	40.47
	Converge ICT	27.06	29.17	31.37
	SKY	18.94	21.66	5.68
	Globe	13.03	18.14	8.65
Cebu City	PLDT	29.37	34.28	24.58
	SKY	14.85	18.51	4.08
	Globe	12.70	15.48	5.35
Cagayan de Oro	PLDT	22.01	24.99	23.76
	PARASAT	8.47	9.85	3.58

Methodology

For more information on our methodology visit [Speedtest.net/Awards](https://www.speedtest.net/Awards)