

Internet speed test applications for smartphones

When using Internet speed test applications on the phone, we will know if the transmission is stable or not, check if the service provider commitment is correct.

To be able to check the **speed of your Internet connection** on your computer, we can use the software or simply use the SpeedTest test service. So, for smartphone devices, how will we test them? Currently, applications that support users can check 3G / 4G or WiFi speeds on smartphone devices also become popular. We just need to install the application and then perform a few simple settings to be able to determine the speed of the Internet connection on the phone is done.

1. Speedtest.net application:

1. Download Speedtest.net for Android devices
2. Download Speedtest.net iOS for free

This is a very useful Internet speed test application, including Internet speed on computers and phones. Through the test result chart, users will know the number of **Pings** , the speed of uploading or downloading the file of the Internet connection that they are using according to each different item. In addition, we can compare or compare Internet connection speed test results, through a list of previous checks.



1:59 PM

OOKLA SPEEDTEST

Begin Test



SPEEDTEST



RESULTS



SETTINGS



ABOUT



1:43 PM

OOKLA SPEEDTEST

PING

15 ms

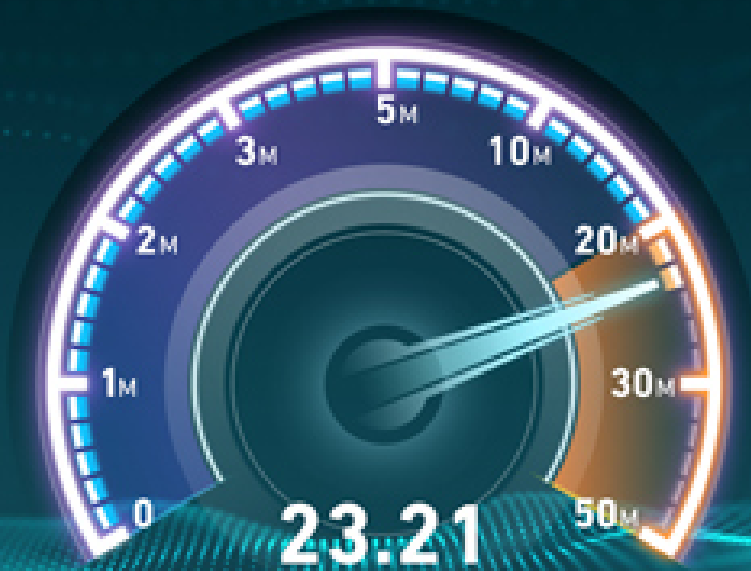
DOWNLOAD

124.23

Mbps



UPLOAD



23.21

Mbps



Hosted by: Towerstream



SPEEDTEST



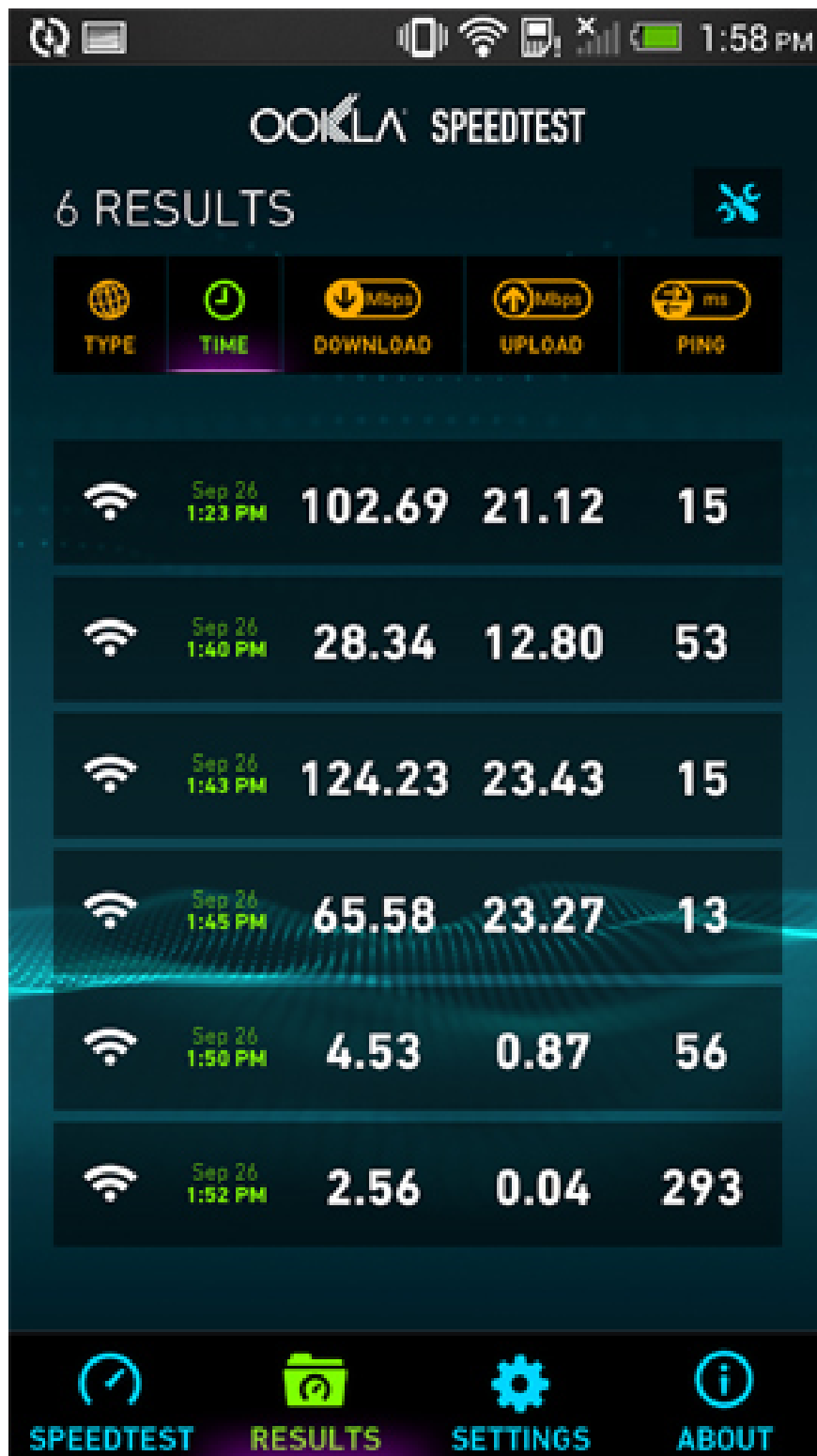
RESULTS



SETTINGS



ABOUT

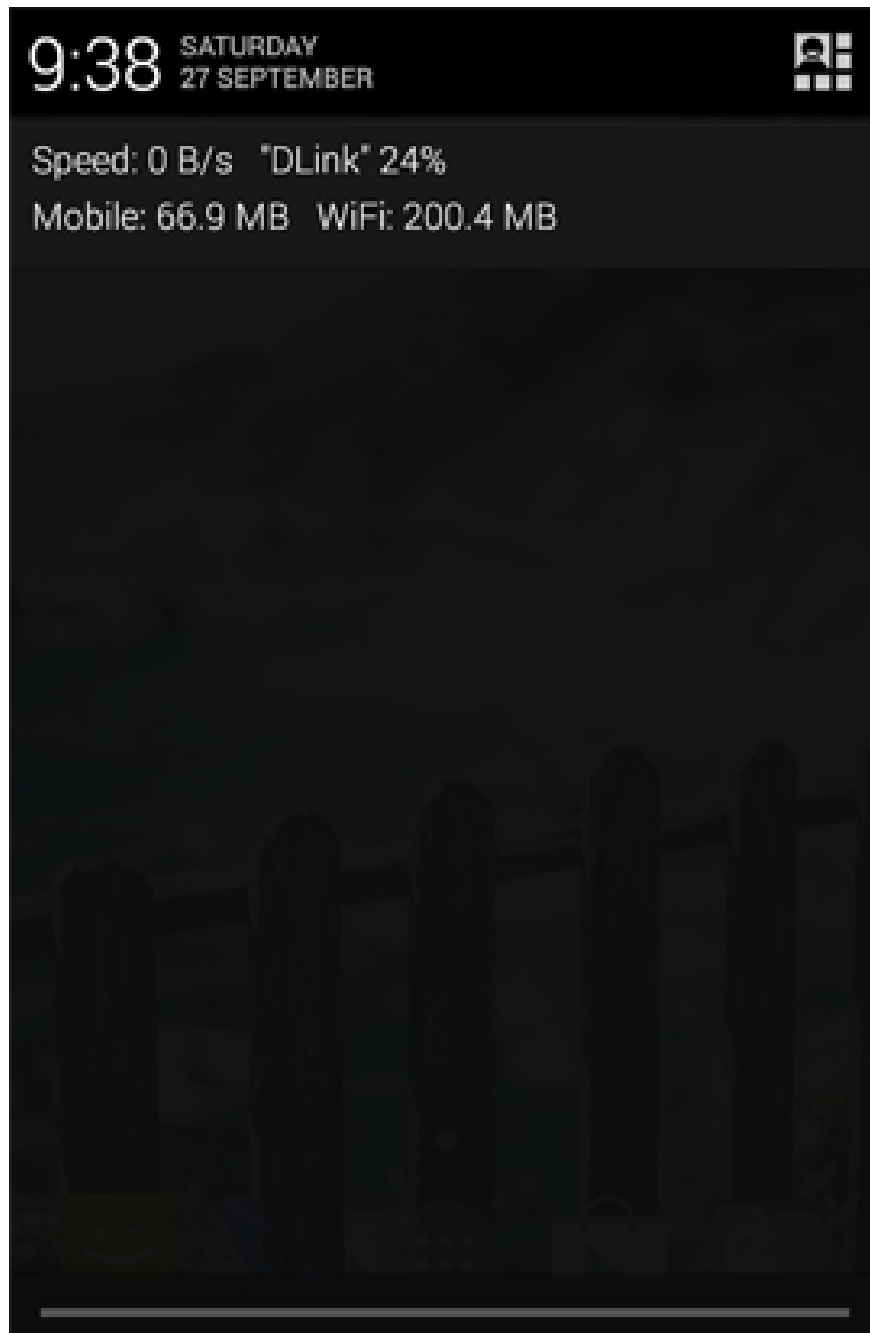


2. Internet Speed ??Meter Lite:

1. Download Internet Speed ??Meter Lite Android

Internet Speed ??Meter Lite will conduct Internet connection monitoring on Android devices. We will get real-time Internet access results and data levels right on the device's status bar. Thus, you do not need to directly

access the application, but just through the notification in the status bar is able to control the network connection status of the device.



The screenshot shows the 'Internet Speed Meter Lite' app interface. At the top, there's a status bar with 0% battery, signal strength, Wi-Fi, and the time 9:43. Below the app title, there's a table with four columns: Date, Mobile, WiFi, and Total. The table lists data for each day from Sep 9, 2014, to Sep 26, 2014, plus a summary row for 'This Month'.

Date	Mobile	WiFi	Total
Today	67 MB	191 MB	258 MB
Sep 26, 2014	166 MB	226 MB	392 MB
Sep 25, 2014	385 MB	61 MB	446 MB
Sep 24, 2014	395 MB	67 MB	462 MB
Sep 23, 2014	127 MB	97 MB	224 MB
Sep 22, 2014	142 MB	156 MB	298 MB
Sep 21, 2014	9 MB	252 MB	261 MB
Sep 20, 2014	329 MB	353 MB	682 MB
Sep 19, 2014	84 MB	401 MB	485 MB
Sep 18, 2014	191 MB	438 MB	629 MB
Sep 17, 2014	26 MB	422 MB	448 MB
Sep 16, 2014	213 MB	216 MB	429 MB
Sep 15, 2014	330 MB	252 MB	582 MB
Sep 14, 2014	38 MB	81 MB	119 MB
Sep 13, 2014	317 MB	375 MB	692 MB
Sep 12, 2014	151 MB	176 MB	327 MB
Sep 11, 2014	144 MB	432 MB	576 MB
Sep 10, 2014	72 MB	193 MB	265 MB
Sep 9, 2014	195 MB	82 MB	277 MB
This Month	4.72 GB	6.65 GB	11.37 GB

3. Speed ??Test Light Android:

1. Download Internet Speed ??Test Light Android

Like Speedtest.net, when using Internet Speed ??Test Light, users will also know the speed of uploading files as well as downloading files and pings according to each day of use. We just need to tick Begin test now to check the speed of the Internet connection that the device is connected. In addition, the application is also flexible in changing the algorithm of each connection type to determine the transmission speed more accurately.

DOWNLOAD

188.04

Mb/s

PING

6

ms

UPLOAD

61.25

Mb/s



UPLOAD TEST...

TEST RESULT



Ping:

6 ms



Download:

188.04 Mb/s



Upload:

61.25 Mb/s

ABOUT THE CONNECTION

Technology:

L. WiFi ("rabbit5")

IP address:










L. 178.43.220.17

ISP name:

L. Orange Swiatlowod

CONTINUE



	Date: 2017-01-10 14:35:16 Download: 175.19 Mbps Upload: 60.31 Mbps Ping: 7 ms
	Date: 2017-01-10 14:34:35 Download: 157.82 Mbps Upload: 64.36 Mbps Ping: 7 ms
	Date: 2017-01-10 14:29:25 Download: 127.74 Mbps Upload: 61.21 Mbps Ping: 6 ms
	Date: 2017-01-10 14:28:02 Download: 127.23 Mbps Upload: 64.59 Mbps Ping: 5 ms
	Date: 2017-01-10 14:26:32 Download: 150.93 Mbps Upload: 64.45 Mbps Ping: 6 ms
	Date: 2017-01-10 14:25:43 Download: 150.74 Mbps Upload: 54.95 Mbps Ping: 6 ms
	Date: 2017-01-10 14:25:01 Download: 188.04 Mbps Upload: 61.25 Mbps Ping: 6 ms
	Date: 2017-01-10 14:23:32 Download: 172.48 Mbps Upload: 60.18 Mbps Ping: 6 ms
	Date: 2017-01-10 14:22:12 Download: 147.66 Mbps Upload: 55.04 Mbps Ping: 6 ms
	Date: 2017-01-10 14:20:45 Download: 181.64 Mbps Upload: 57.9 Mbps Ping: 6 ms
	Date: 2017-01-10 14:20:01 Download: 125.82 Mbps Upload: 55.48 Mbps Ping: 6 ms
	Date: 2017-01-08 09:11:47

4. Internet Speed ??Test Internet test:

1. Download Internet Speed ??Test for Android

Internet Speed ??Test is an application with a powerful feature that measures the speed of Internet connection. The application offers users an intuitive interface, with many features such as:

1. Check download speed / upload data.
2. Check latency during data transfer (latency, ping).
3. Provides 2 units of speed measurement (kbps, Mbps).

4. Automatically select speed test parameters depending on different test connection types (2G / 3G / Wifi).
5. Provide basic information about the connection (IP address, network provider name and Wifi connection names).
6. Save the test result history with options and sort the list according to different criteria.
7. Share test results on social networks like Facebook, Google+ or Twitter.
8. Good compatibility with all devices used.



MOBILE



WLAN



SYSTEM



START



RESULTS



SETTINGS

PING
22 ms

DOWNLOAD
22.93 Mbps

UPLOAD
5.62 Mbps



START

RESULTS

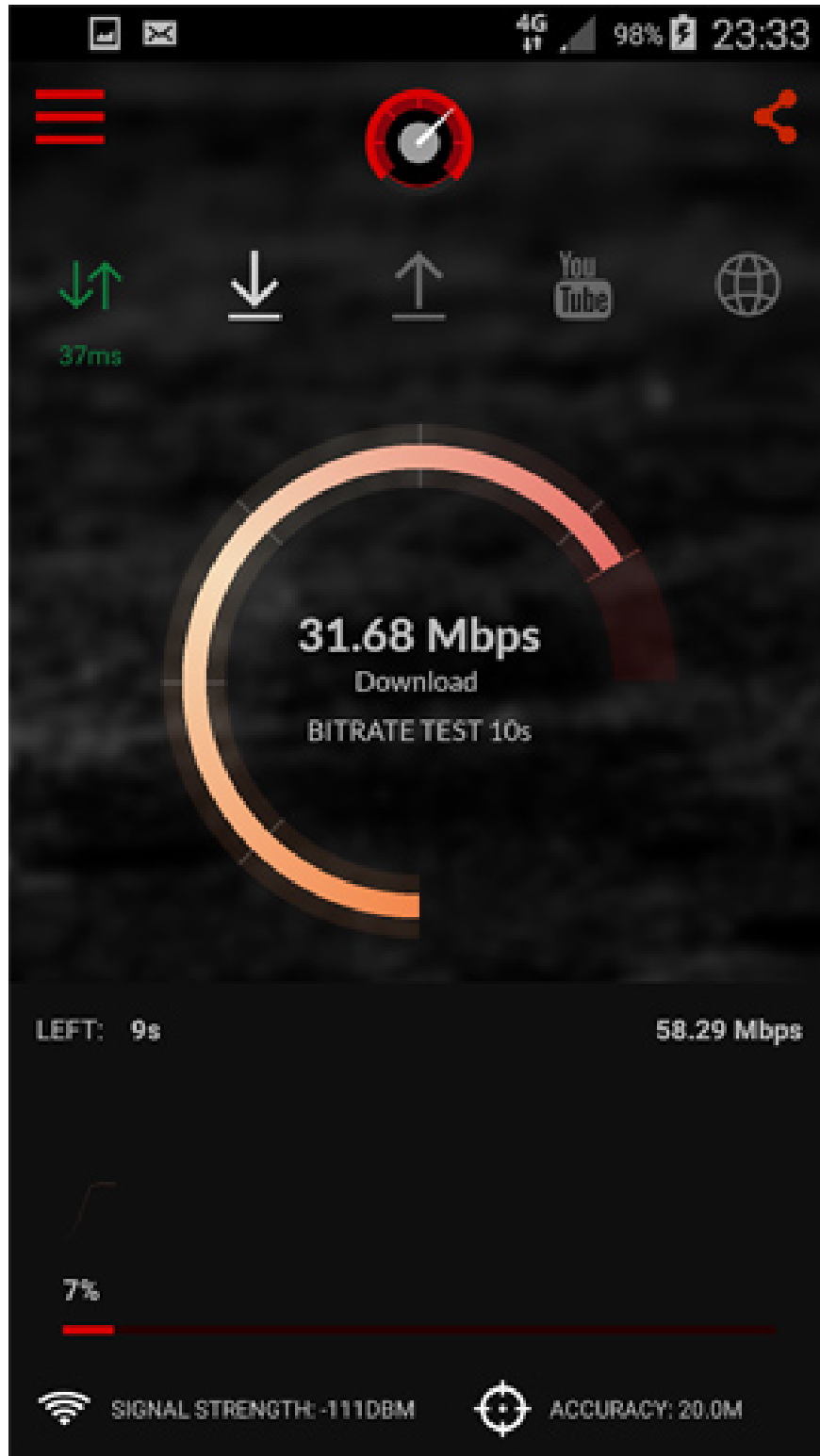
SETTINGS

NETWORK SIGNAL	TEST DATE	PING (ms)	DOWNLOAD (Mbps)	UPLOAD (Mbps)
	2017-02-13 03:07:12	26	44.07	2.24
	2017-02-13 03:07:12	29	48.07	2.2
	2017-02-13 03:07:12	29	9.07	2.24
	2017-02-13 03:07:12	29	14.07	2.14
	2017-02-13 03:07:12	30	2.57	0.46
	2017-02-13 03:07:12	54	0.97	0.21
	2017-02-13 03:07:12	47	3.58	1.99
	2017-02-13 03:07:12	47	4.87	2.51
	2017-02-13 03:07:12	47	0.28	0.02
	2017-02-13 03:07:12	60	0.32	0.05

5. 4Gmark (3G / 4G speed test) Internet test:

1. Download 4Gmark (3G / 4G speed test) for iOS
2. Download 4Gmark (3G / 4G speed test) Android

Users will rely on speed tests to assess the speed at which Internet connections are connected. Besides, we can compare that result between devices if connecting to the same network. With the overall test, users can know the complete connection information such as latency, ping number, streaming .





4G 98% 23:33



4GMARK

mobile performance test

MY CONTRIBUTION

DATA



3 tests



32664 POINTS



48,34 Mbps



277,5 MB



FULL TEST

SPEED TEST

PERFORMANCES : France



16710
POINTS



20.06
Mbps



7.01
Mbps

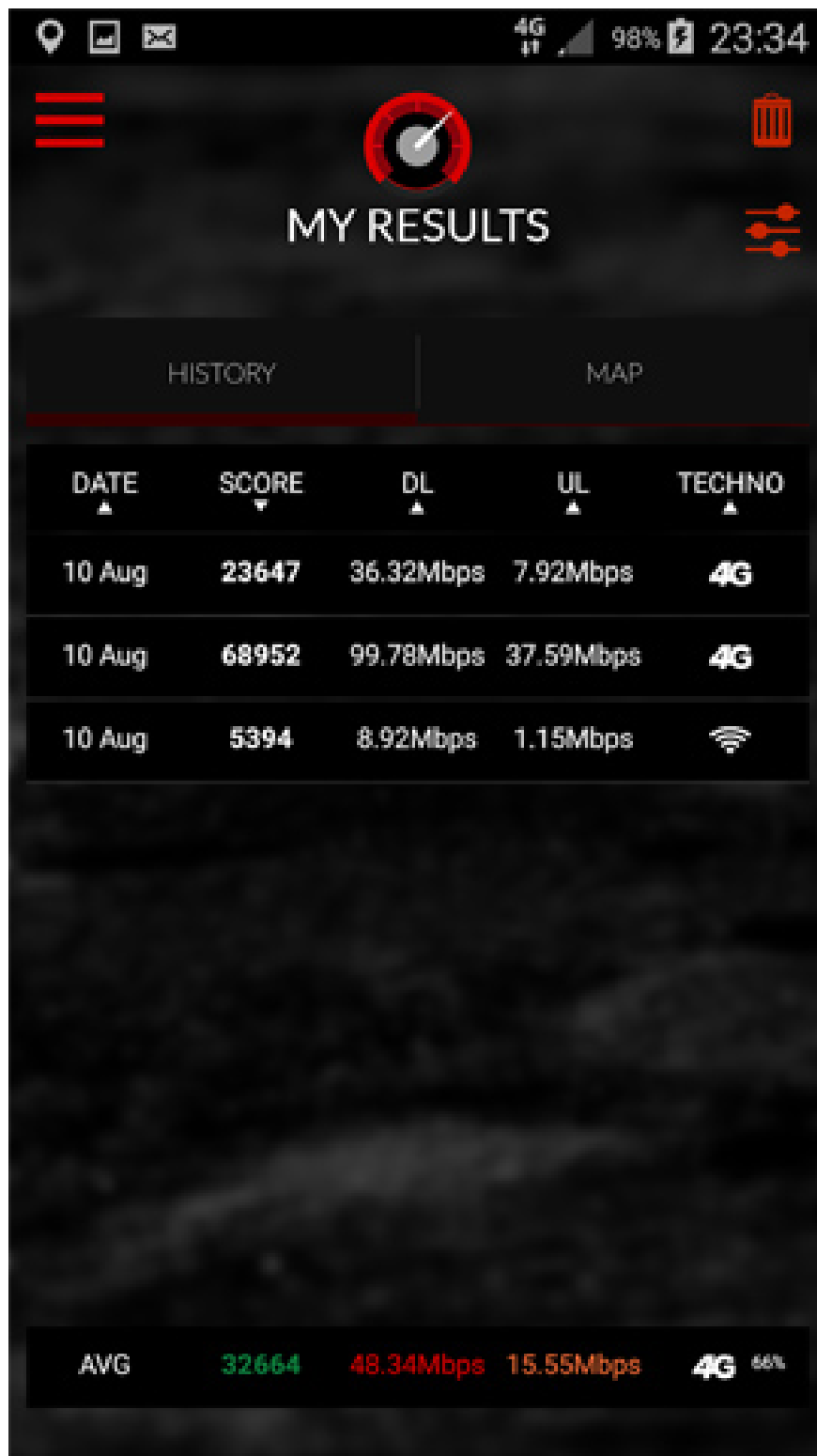


87%



94%



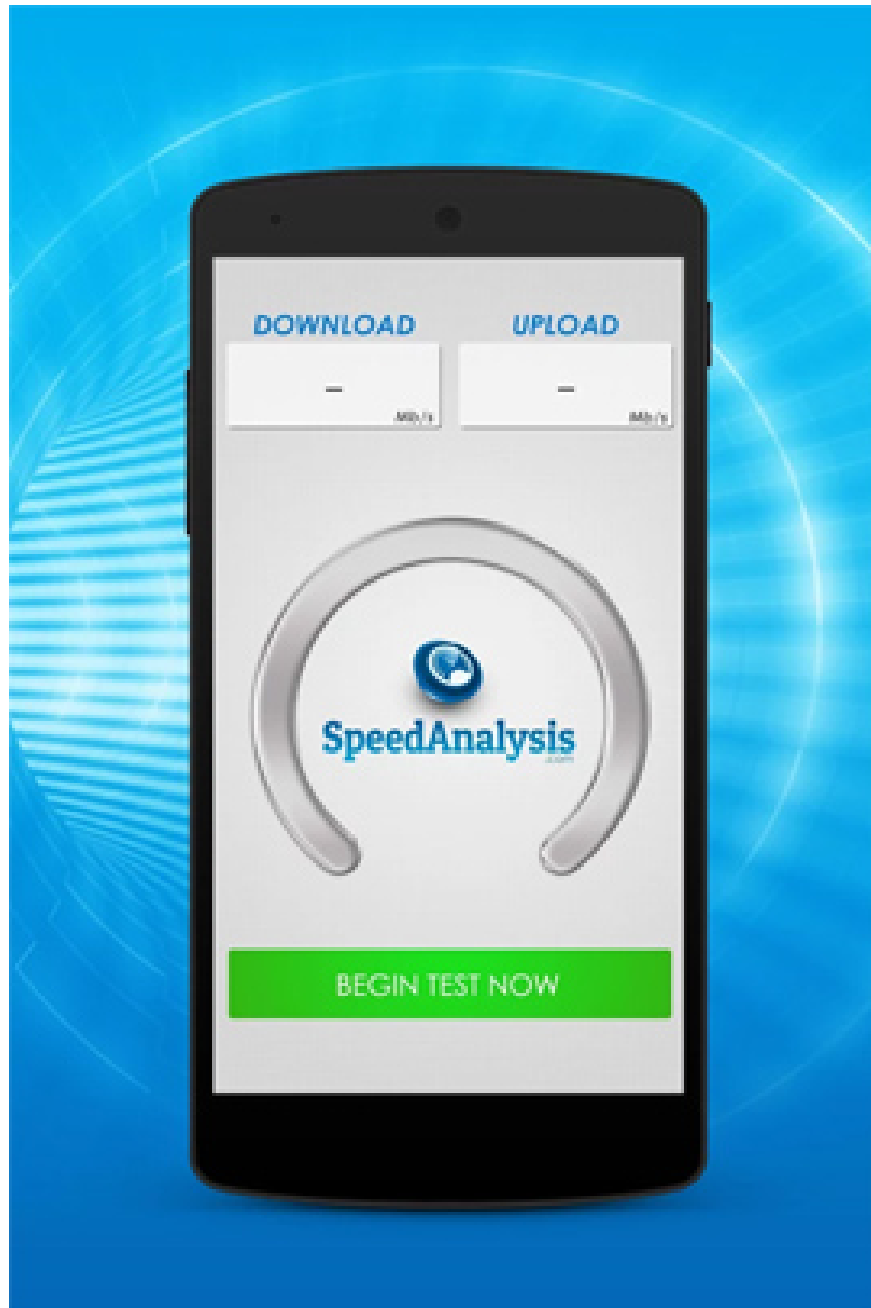


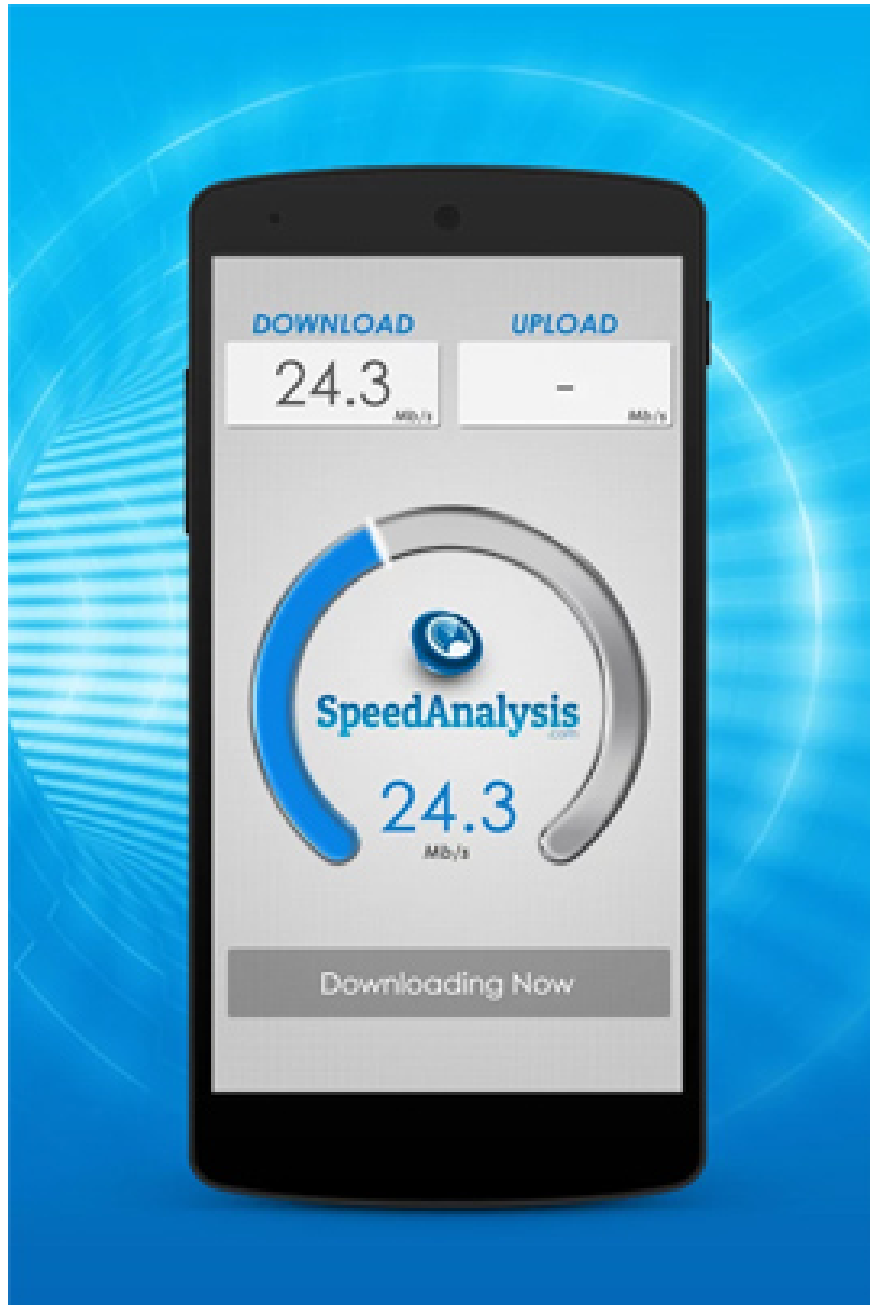
6. SpeedAnalysis Speed Test Android:

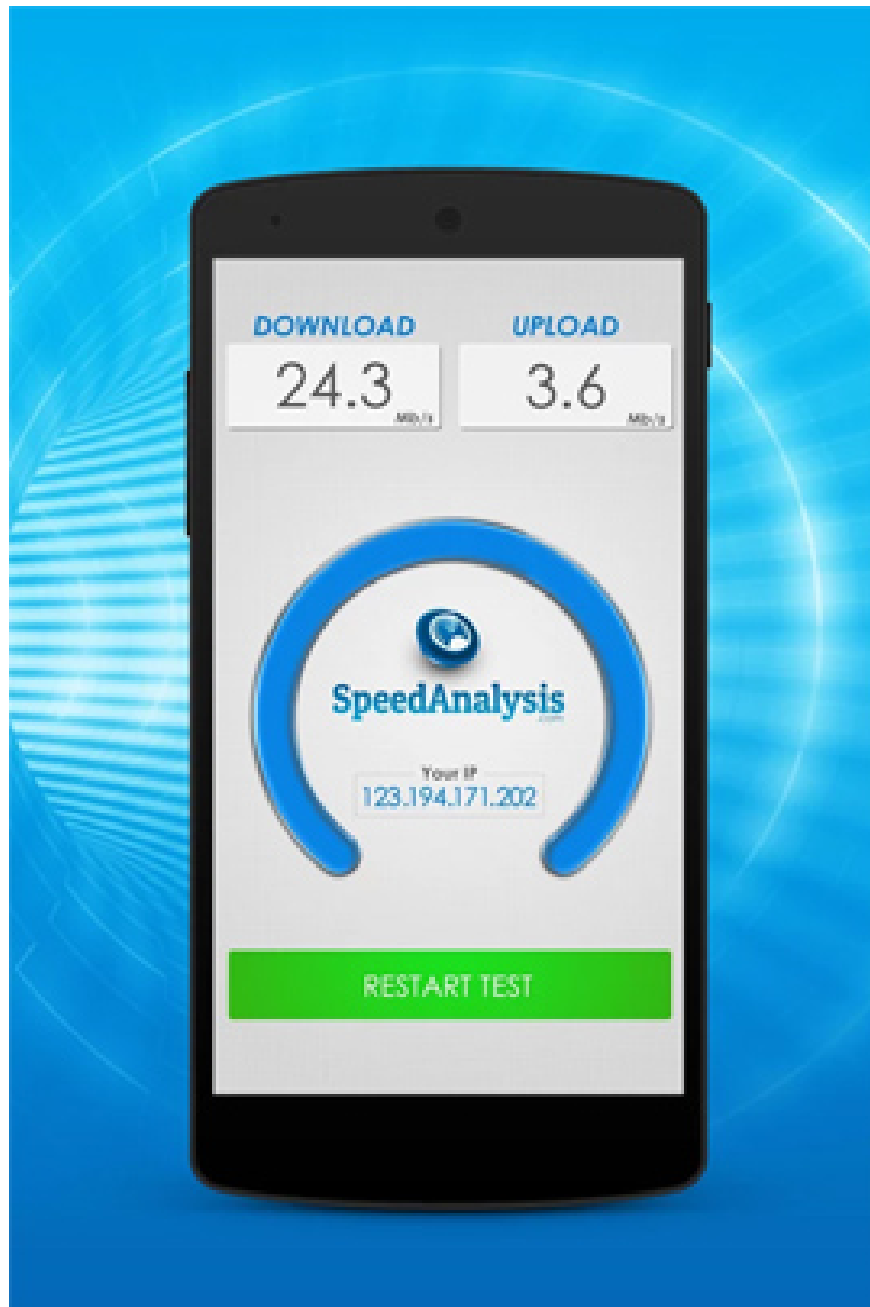
1. Download SpeedAnalysis Speed Test

Users can use the test to download and upload data to check Internet speed. SpeedAnalysis Speed Test offers different tests depending on the type of connection the user is using such as 3G or WiFi. In addition, the

application supports 5 languages ??French, Russian, Portuguese, Spanish and German to help users more convenient during use.







These are some of the applications that support checking Internet connection speed on Android and iOS devices. The use of these applications will partly help users to assess the connection speed, whether or not the standard speed is achieved in the service provider's commitment.

Refer to the following articles:

1. How to connect the network between two laptops using a network cable
1. How to speed up Internet connection with cFosSpeed
1. Instructions on how to retrieve saved Wi-Fi passwords on computers and laptops

You finished reading the article "**Internet speed test applications for smartphones**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.
