


Test	Ranking	Urządzenie
<b>Podstawowe informacje</b>		
Brand		RUGGEDPAD
Model		T80
Android		4.2.2 (32-bit)
CPU Model		MTK MT6589
Renderer		PowerVR SGX 544MP
Resolution		768 x 1024
Rear Camera		8,0 megapikseli 3264x2448
IMEI		355457947349091
<b>Pamięć</b>		
RAM		Total:969MB Available:285MB
System Storage		Total:1,48GB Available:1,06GB
Internal Storage		Total:11,31GB Available:10,06GB
 Pliki-śmieci(16 MB)		<a href="#">Czyść</a>
<b>Procesor</b>		
CPU Model		MTK MT6589
Type		32-bit
Cores		4
Frequency		497.25 ~ 1508.0 MHz
Core Information		<a href="#">More</a>
<b>Wyświetlacz</b>		
Renderer		PowerVR SGX 544MP
Vender		Imagination Technologies
GPU Version		OpenGL ES 2.0 build 1.9@2564405
Resolution		768 x 1024
Density		160 dpi
Multi-touch		<a href="#">Test</a>
<b>Aparat</b>		
Rear Camera		8,0 megapikseli 3264x2448
Front-facing Camera		1,9 megapikseli 1600x1200
<b>Bateria</b>		
Battery Level		34%
Temperature		22°C/71,6°F
Battery Saver		<a href="#">Get</a>
<b>OS</b>		
Android		4.2.2 (32-bit)
Android SDK Version		17 (Android 4.2.x)
Kernel		Linux version 3.4.5 (mtk@mtk) (gcc version 4.6.x-google 20120106 (prerelease) (GCC) ) #1 SMP PREEMPT Tue Apr 21 01:04:27 CST 2015
<b>Wymiana danych</b>		
NFC		Wsparcie
<b>Sieć</b>		
Access		WIFI
<b>Inne</b>		
Direction		STMicroelectronics Ism303d Orientation sensor
G-Sensor		Google Inc. Gravity Sensor
Acceleration		STMicroelectronics Ism303d 3-axis Accelerometer
Light		Capella tmd27723 Light Sensor
E-Compass		STMicroelectronics Ism303d 3-axis Magnetic Field sensor
Proximity		Capella tmd27723 Proximity Sensor
Gyro		Google Inc. Corrected Gyroscope Sensor
Temperature		Brak wsparcia
Pressure		Brak wsparcia
Ambient Temperature		Brak wsparcia
Relative Humidity		Brak wsparcia
Linear Acceleration		Google Inc. Linear Acceleration Sensor
Rotation Vector		Google Inc. Rotation Vector Sensor

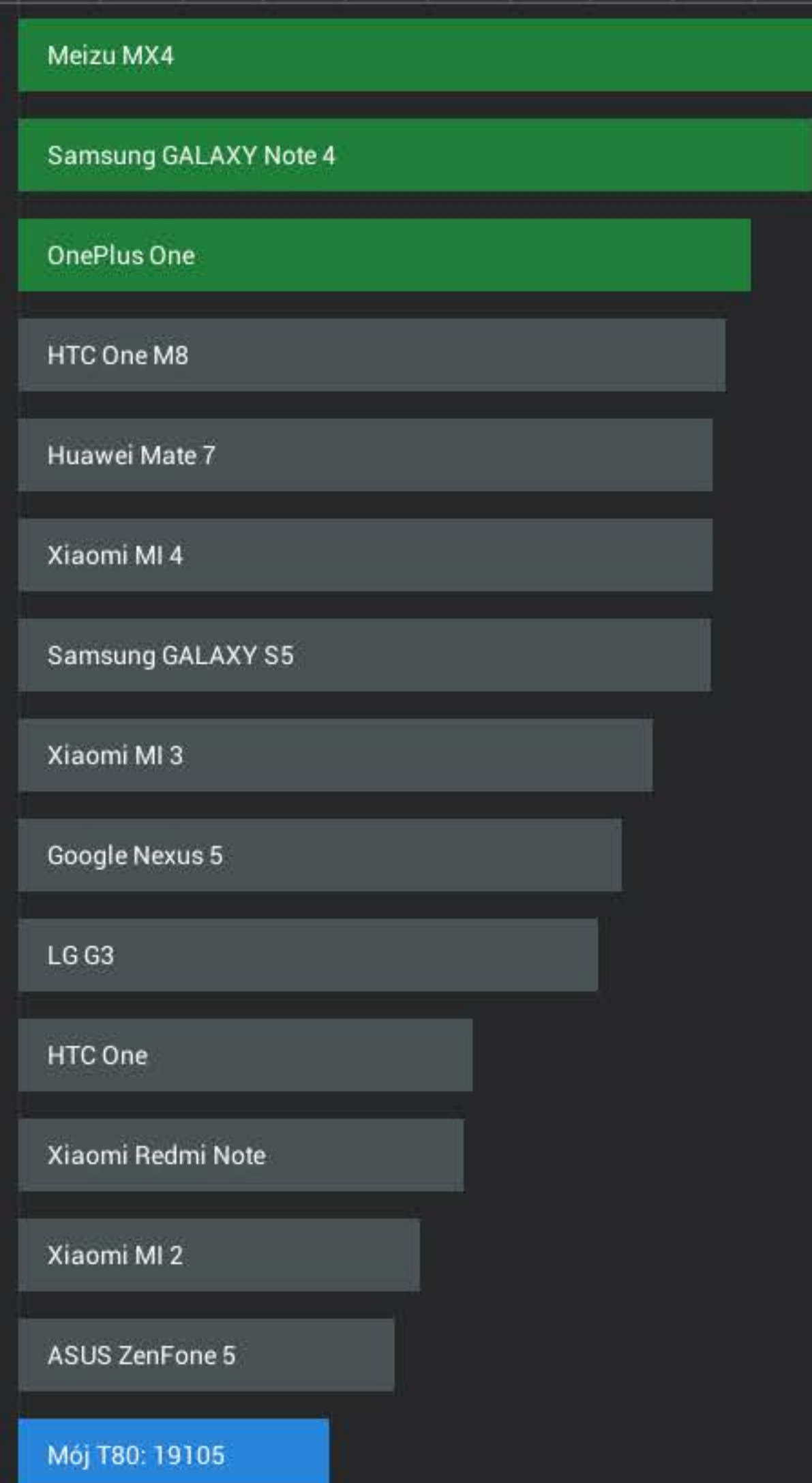
19105

T80

UX	Wielozadaniowość:	3526
	Środowisko uruchomieniowe:	1112
CPU	CPU liczby całkowite:	1903
	CPU liczby zmiennoprzecinkowe:	2029
CPU	Single-thread integer:	1370
	Single-thread float-point:	1109
RAM	Operacje RAM:	1661
	Prędkość RAM:	813
GPU	Grafika 2D:	1186
	Grafika 3D:	[1024x720] 3112
IO	Pamięć I/O:	639
	Baza danych I/O:	645

## AnTuTu Benchmark v5.7.1

0 10000 20000 30000 40000 50000 60000



Pokaż

Wyniki