



Test

Ranking

Urządzenie

Podstawowe informacje

| | |
|-------------|-------------------------------|
| Brand | RuggedPAD |
| Model | T71PLUS |
| Android | 4.4.2 (32-bit) |
| CPU Model | MTK MT6592 |
| Renderer | Mali-450 MP |
| Resolution | 600 x 1024 |
| Rear Camera | 13,0 megapikseli 4160x3120 |
| IMEI | 355458096913281 |

Pamięć

| | |
|----------------------|------------------------------------|
| RAM | Total:1976MB Available:1752MB |
| System Storage | Total:1,14GB Available:0,89GB |
| Internal Storage | Total:26,85GB Available:26,81GB |
| Pliki-śmieci(518 KB) | Czyść |

Processor

| | |
|------------------|----------------------|
| CPU Model | MTK MT6592 |
| Type | 32-bit |
| Cores | 8 |
| Frequency | 728.0 ~ 1664.0 MHz |
| Core Information | More |

Wyświetlacz

| | |
|-------------|----------------------|
| Renderer | Mali-450 MP |
| Vender | ARM |
| GPU Version | OpenGL ES 2.0 |
| Resolution | 600 x 1024 |
| Density | 240 dpi |
| Multi-touch | Test |

Aparat

| | |
|---------------------|-------------------------------|
| Rear Camera | 13,0 megapikseli 4160x3120 |
| Front-facing Camera | 4,9 megapikseli 2560x1920 |

Bateria

| | |
|---------------|-------------|
| Battery Level | 95% |
| Temperature | 34°C/93,2°F |

OS

| | |
|---------------------|---|
| Android | 4.4.2 (32-bit) |
| Android SDK Version | 19 (Android 4.4.x) |
| Kernel | Linux version 3.4.67 (wangyoucong@fwq- desktop) (gcc version 4.7 (GCC)) #1 SMP PREEMPT Fri Jul 17 12:13:11 CST 2015 |

Wymiana danych

| | |
|-----|----------|
| NFC | Wsparcie |
|-----|----------|

Sieć

| | |
|--------|------|
| Access | WIFI |
|--------|------|

Inne

| | |
|---------------------|---|
| Direction | AOSP Orientation Sensor |
| G-Sensor | AOSP Gravity Sensor |
| Acceleration | MTK MTK Accelerometer |
| Light | MTK MTK Light Sensor |
| E-Compass | MTK MTK 3-axis Magnetic Field sensor |
| Proximity | MTK MTK Proximity Sensor |
| Gyro | MTK MTK gyroscope Sensor |
| Temperature | Brak wsparcia |
| Pressure | Brak wsparcia |
| Ambient Temperature | Brak wsparcia |
| Relative Humidity | Brak wsparcia |
| Linear Acceleration | AOSP Linear Acceleration Sensor |
| Rotation Vector | AOSP Rotation Vector Sensor |



Wyniki - v5.7.1

32034

T71PLUS



Wielozadaniowość: 3897
Środowisko uruchomieniowe: 1313



CPU liczby całkowite: 4113
CPU liczby zmiennoprzecinkowe: 3658



Single-thread integer: 1584
Single-thread float-point: 1327



Operacje RAM: 2855
Prędkość RAM: 1696



Grafika 2D: 1549
Grafika 3D: [1024x600] 7706



Pamięć I/O: 1691
Baza danych I/O: 645

Testuj ponownie

Wydajności



AnTuTu Benchmark v5.7.1

0 10000 20000 30000 40000 50000 60000

Meizu MX4

Samsung GALAXY Note 4

ASUS Zenfone 2

OnePlus One

HTC One M8

Huawei Mate 7

Xiaomi MI 4

Samsung GALAXY S5

Xiaomi MI 3

Google Nexus 5

LG G3

Mój T71PLUS: 32034

HTC One

Xiaomi Redmi Note

Xiaomi MI 2

Pokaż

Wyniki