

Apple iPad Pro 11 2018

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Benchmark

iOS 13.2.3

Summary

	iPhone 11 Pro	iPad Pro 11	%
Antutu 8	523389	686077	+31%
GeekBench 5 CPU	3417	4680	+37%
GeekBench 5 GPU	6240	9157	+47%
3D Mark SSE	5249	6641	+26%
Sunspider	104.6	125.0	-16%
Jetstream2	155033	143439	-7%

Antutu 8.0.2

	Antutu 8.0.2	iPhone 11 Pro	iPad Pro 11	%
CPU	CPU Math operations	41331	45773	+11%
	CPU Common Algorithm	35809	33260	-7%
	CPU Multi-core	82663	103328	+25%
GPU	GPU Terracotta - Metal	68907	128280	+86%
	GPU Coastline - Metal	87999	145878	+66%
	GPU Refinery - OpenGL ES3.1	50985	66944	+31%
MEM	RAM Access	35554	37980	+7%
	ROM APP IO	19975	17167	-14%
	ROM Sequential Read	12317	21496	+74%
	ROM Sequential Write	9547	10848	+14%
	ROM Random Access	5371	6365	+18%
UX	Data Security	37876	34983	-8%
	Data Processing	16135	12337	-23%

	Image Processing	6204	5587	-10%
	User Expirience	12716	15851	+25%

Geekbench 5.0.3

Geekbench 5	iPhone 11 Pro	iPad Pro 11	%
Single-core	1337	1117	-16%
Crypto	2018	1561	-23%
Integer	1231	1054	-14%
Floating Point	1453	1180	-19%
Multi-core	3417	4680	+37%
Crypto	5554	6986	+26%
Integer	3211	4389	+55%
Floating Point	3506	4926	+41%

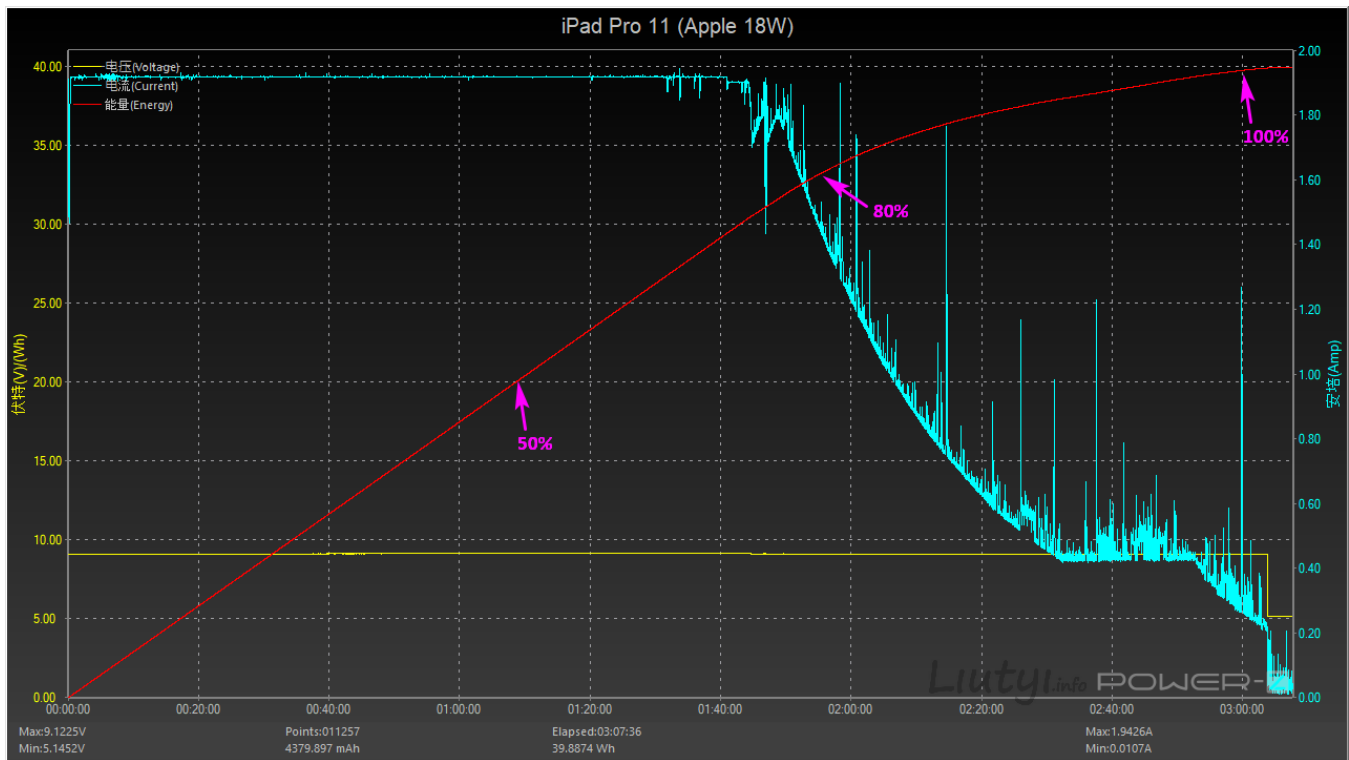
3D Mark Sling Shot Extreme 1.0.785

3D Mark SS	iPhone 11 Pro	iPad Pro 11	%
Graphics test 1	36.25	54.56	+50%
Graphics test 2	19.52	28.35	+45%
Physics section 1	58.68	60.05	+2%
Physics section 2	39.16	38.79	-1%
Physics section 3	23.11	21.26	-8%
Graphics score	5836	8581	+46%
Physics score	3881	3706	-4%
total	5249	6641	+26%

Charging

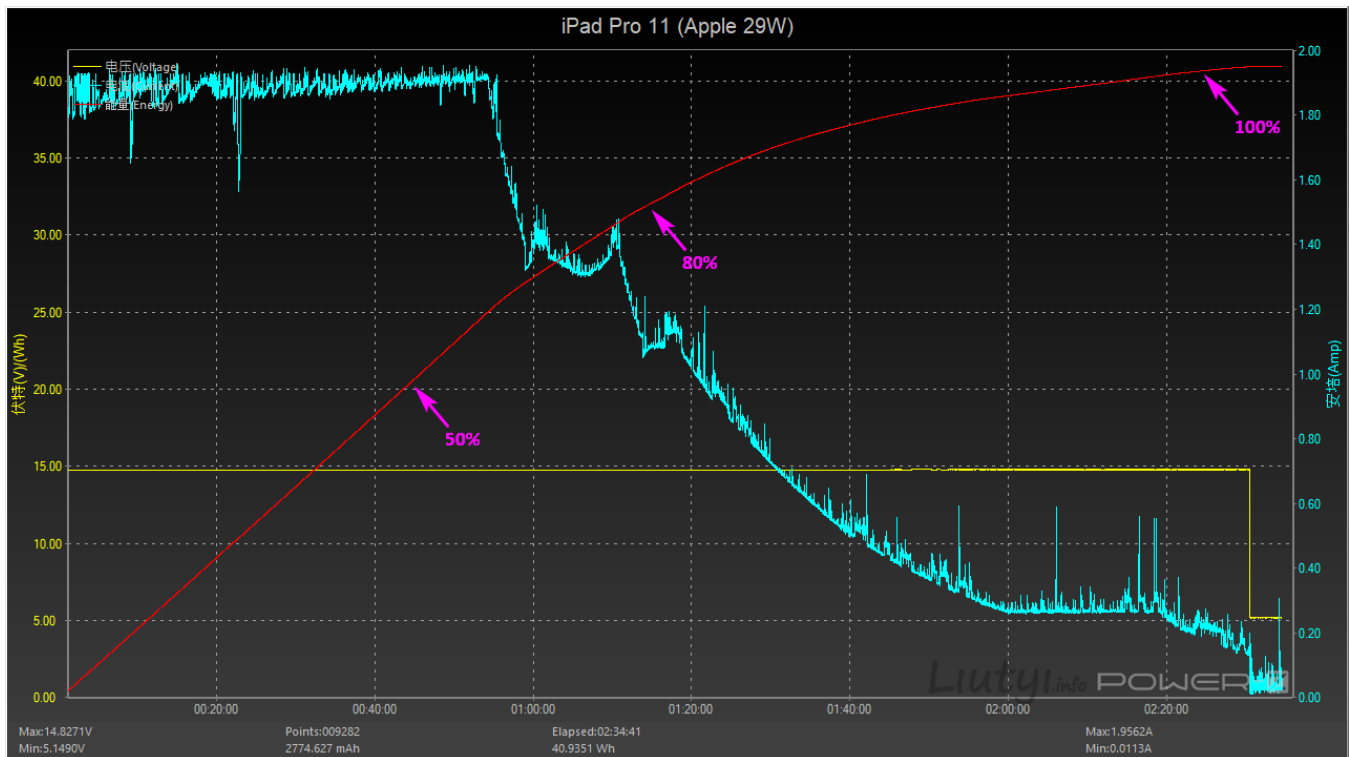
Apple 18W Charger

9v 2A, 5v 3A (in use by iPad Pro - **18W**)



Apple 29W Charger

14.5v 2A, 5.2v 2.4A (in use by iPad Pro - 29W)



Apple 87W Charger

20.2v 4.3A, 9v 3A, 5.2v 2.4A (in use by iPad Pro - 27W)

