

NVMeExpress Device Tree

Generic SSD Controller
INTEL SSDPEKNW020T8

Generic SSD Controller:

INTEL SSDPEKNW020T8:

Capacity: 2,05 TB (2.048.408.248.320 bytes)
TRIM Support: Yes
Model: INTEL SSDPEKNW020T8
Revision: 004C
Serial Number: BTNH922213DV2P0C
Link Width: x4
Link Speed: 5.0 GT/s
Detachable Drive: No
BSD Name: disk0
Partition Map Type: GPT (GUID Partition Table)
Removable Media: No
SMART status: Verified
Volumes:

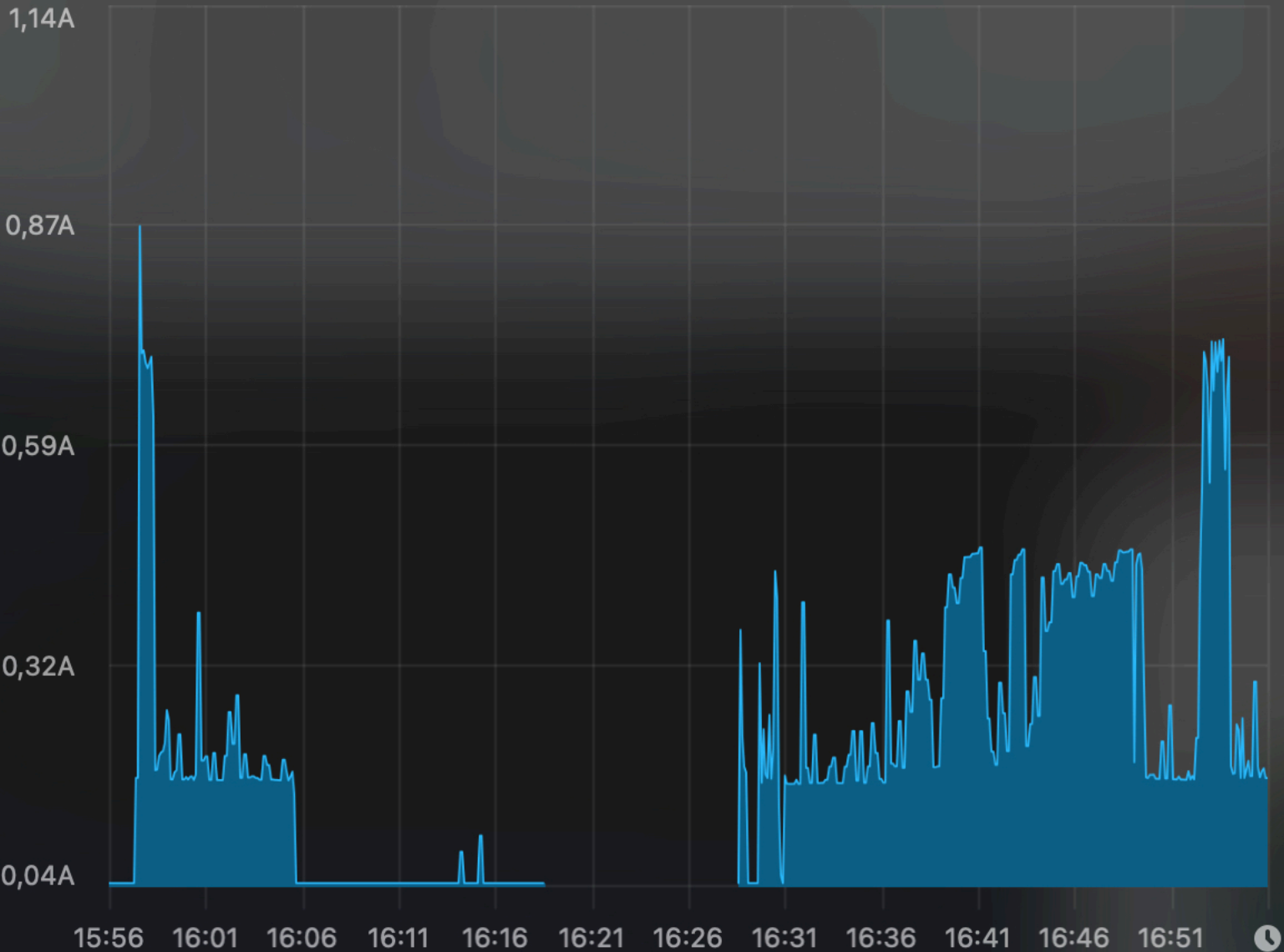
1 Hour

24 Hours

7 Days

30 Days

Hide This Sensor



Fans	System Controlled
Air Flow Proximity	40°
Battery Sensor 1	31°
Battery Sensor 2	28°
CPU Core 1	59°
CPU Core 2	59°
CPU Cores	59°
CPU Proximity	53°
CPU System Agent Core	58°
DDR3 Proximity	47°
Intel GPU	59°
Palm Rest	27°
Palm Rest 2	26°
Platform Controller Hub PECI	60°
Right Fin Stack	44°

SSD 34°

Fan 1293 rpm

CPU Frequency 1,54 GHz
Intel GPU Frequency 665 MHz

CPU Package Core 3,03 W
CPU Package GPU 1,50 W
CPU Package Total 7,80 W
System Total 15,78 W

CPU Vcore 1,86 V
DC In 15,81 V
PBus 13,06 V

CPU (CPU, I/O) 0,75 A
Charger (BMON) 0,34 A
DC In 2,60 A
SSD 3.3V 0,18 A

Ambient Light 198 lx



macOS Big Sur
Version 11.2

MacBook Pro (Retina, 13-inch)
Processor 2,9 GHz Dual-Core
Memory 8 GB 1867 MHz DDR
Startup Disk BigSSD
Graphics Intel Iris Graphics 6