

Date	Time	Virtual Memory Committed [MB]	Virtual Memory Available [MB]
04.04.2016	18:20:10.530	5624	27023
Date	Time	Virtual Memory Committed [MB]	Virtual Memory Available [MB]

Virtual Memory Load [%]	Physical Memory Used [MB]	Physical Memory Available [MB]
17. Feb	5080	11182
Virtual Memory Load [%]	Physical Memory Used [MB]	Physical Memory Available [MB]

Physical Memory Load [%]	Page File Usage [%]	Core #0 VID [V]	Core #1 VID [V]	Core #2 VID [V]
31.2	0.0	1.251	1.251	1.251
Physical Memory Load [%]	Page File Usage [%]	Core #0 VID [V]	Core #1 VID [V]	Core #2 VID [V]

Core #3 VID [V]	Core #0 Clock [MHz]	Core #1 Clock [MHz]	Core #2 Clock [MHz]
1.251	4200.2	4200.2	4200.2
Core #3 VID [V]	Core #0 Clock [MHz]	Core #1 Clock [MHz]	Core #2 Clock [MHz]

Core #3 Clock [MHz]	Bus Clock [MHz]	Core #0 Thread #0 Usage [%]	Core #0 Thread #1 Usage [%]
4200.2	100.0	100.0	100.0
Core #3 Clock [MHz]	Bus Clock [MHz]	Core #0 Thread #0 Usage [%]	Core #0 Thread #1 Usage [%]

Core #1 Thread #0 Usage [%]	Core #1 Thread #1 Usage [%]	Core #2 Thread #0 Usage [%]
100.0	100.0	100.0
Core #1 Thread #0 Usage [%]	Core #1 Thread #1 Usage [%]	Core #2 Thread #0 Usage [%]

Core #2 Thread #1 Usage [%]	Core #3 Thread #0 Usage [%]	Core #3 Thread #1 Usage [%]
100.0	100.0	100.0
Core #2 Thread #1 Usage [%]	Core #3 Thread #0 Usage [%]	Core #3 Thread #1 Usage [%]

Max CPU/Thread Usage [%]	Total CPU Usage [%]	On-Demand Clock Modulation [%]
100.0	100.0	100.0
Max CPU/Thread Usage [%]	Total CPU Usage [%]	On-Demand Clock Modulation [%]

Core #0 Thermal Throttling [Yes/No]
No
Core #0 Thermal Throttling [Yes/No]

Core #1 Thermal Throttling [Yes/No]
No
Core #1 Thermal Throttling [Yes/No]

Core #2 Thermal Throttling [Yes/No]
No
Core #2 Thermal Throttling [Yes/No]

Core #3 Thermal Throttling [Yes/No]
No
Core #3 Thermal Throttling [Yes/No]

Core #0 Ratio [x]
42
Core #0 Ratio [x]

Core #1 Ratio [x]	Core #2 Ratio [x]	Core #3 Ratio [x]	Package/Ring Thermal Throttling [Yes/No]
42	42	42	No
Core #1 Ratio [x]	Core #2 Ratio [x]	Core #3 Ratio [x]	Package/Ring Thermal Throttling [Yes/No]

Core #0 [°C]	Core #1 [°C]	Core #2 [°C]	Core #3 [°C]	Core #0 Distance to TjMAX [°C]
72	75	75	72	33
Core #0 [°C]	Core #1 [°C]	Core #2 [°C]	Core #3 [°C]	Core #0 Distance to TjMAX [°C]

Core #1 Distance to TjMAX [°C]	Core #2 Distance to TjMAX [°C]	Core #3 Distance to TjMAX [°C]
30	30	33
Core #1 Distance to TjMAX [°C]	Core #2 Distance to TjMAX [°C]	Core #3 Distance to TjMAX [°C]

Core Max [°C]	CPU Package [°C]	CPU IA Cores [°C]	CPU GT Cores (Graphics) [°C]
75	76	76	75
Core Max [°C]	CPU Package [°C]	CPU IA Cores [°C]	CPU GT Cores (Graphics) [°C]

CPU Package Power [W]	IA Cores Power [W]	GPU Clock [MHz]	GPU D3D Usage [%]
73.728	64.568	350.0	0.0
CPU Package Power [W]	IA Cores Power [W]	GPU Clock [MHz]	GPU D3D Usage [%]

GPU D3D Memory Dynamic [MB]	Memory Clock [MHz]	Memory Clock Ratio [x]	Tcas [T]	Trcd [T]
0	800.0	8.00	9	9
GPU D3D Memory Dynamic [MB]	Memory Clock [MHz]	Memory Clock Ratio [x]	Tcas [T]	Trcd [T]

Trp [T]	Tras [T]	Trfc [T]	Command Rate [T]	Motherboard [°C]	CPU [°C]	Auxiliary [°C]
9	24	240	1	34.0	46.0	41.0
Trp [T]	Tras [T]	Trfc [T]	Command Rate [T]	Motherboard [°C]	CPU [°C]	Auxiliary [°C]

SYSTIN1 [°C]	SYSTIN2 [°C]	SYSTIN3 [°C]	CPU (PECI) [°C]	Vcore [V]	+12V [V]	AVCC [V]	+3.3V [V]
34.0	34.0	34.0	75.0	1.256	12.250	3.264	3.264
SYSTIN1 [°C]	SYSTIN2 [°C]	SYSTIN3 [°C]	CPU (PECI) [°C]	Vcore [V]	+12V [V]	AVCC [V]	+3.3V [V]

VIN4 [V]	+5V [V]	VIN6 [V]	3VSB [V]	Chassis1 [RPM]	CPU [RPM]	Power [RPM]	Chassis2 [RPM]
0.880	5.088	0.808	3.440	1059	1523	1102	2246
VIN4 [V]	+5V [V]	VIN6 [V]	3VSB [V]	Chassis1 [RPM]	CPU [RPM]	Power [RPM]	Chassis2 [RPM]

Chassis3 [RPM]	Chassis Intrusion [Yes/No]	VR VOUT [V]	Current (IOUT) [A]
1967	No	1.005	55.000
Chassis3 [RPM]	Chassis Intrusion [Yes/No]	VR VOUT [V]	Current (IOUT) [A]

Drive Remaining Life [%]
96.0
Drive Remaining Life [%]

Drive Failure [Yes/No]
No
Drive Failure [Yes/No]

Drive Warning [Yes/No]
No
Drive Warning [Yes/No]

Drive Temperature [°C]	Drive Failure [Yes/No]	Drive Warning [Yes/No]	Drive Temperature [°C]
28	No	No	29
Drive Temperature [°C]	Drive Failure [Yes/No]	Drive Warning [Yes/No]	Drive Temperature [°C]

Drive Failure [Yes/No]	Drive Warning [Yes/No]	Read Activity [%]	Write Activity [%]
No	No	0.0	0.0
Drive Failure [Yes/No]	Drive Warning [Yes/No]	Read Activity [%]	Write Activity [%]

Total Activity [%]	Read Rate [MB/s]	Write Rate [MB/s]	Read Total [MB]	Write Total [MB]
0.1	0.010	0.014	5427	1939
Total Activity [%]	Read Rate [MB/s]	Write Rate [MB/s]	Read Total [MB]	Write Total [MB]

Read Activity [%]	Write Activity [%]	Total Activity [%]	Read Rate [MB/s]	Write Rate [MB/s]
0.6	0.0	0.7	0.001	0.003
Read Activity [%]	Write Activity [%]	Total Activity [%]	Read Rate [MB/s]	Write Rate [MB/s]

Read Total [MB]	Write Total [MB]	Read Activity [%]	Write Activity [%]	Total Activity [%]
1107	94	0.0	0.0	0.0
Read Total [MB]	Write Total [MB]	Read Activity [%]	Write Activity [%]	Total Activity [%]

Read Rate [MB/s]	Write Rate [MB/s]	Read Total [MB]	GPU Temperature [°C]
0.000	0.000	0	31
Read Rate [MB/s]	Write Rate [MB/s]	Read Total [MB]	GPU Temperature [°C]

GPU Temperature (HW) [°C]	GPU Core Voltage [V]	GPU Fan [RPM]	GPU Clock [MHz]
31	0.987	1230	324.0
GPU Temperature (HW) [°C]	GPU Core Voltage [V]	GPU Fan [RPM]	GPU Clock [MHz]

GPU Memory Clock [MHz]	GPU Video Clock [MHz]	GPU Core Load [%]
162.0	405.0	0.0
GPU Memory Clock [MHz]	GPU Video Clock [MHz]	GPU Core Load [%]

GPU Memory Controller Load [%]	GPU Video Engine Load [%]	GPU Bus Load [%]
6.0	0.0	0.0
GPU Memory Controller Load [%]	GPU Video Engine Load [%]	GPU Bus Load [%]

GPU Memory Usage [%]	GPU D3D Usage [%]	GPU Fan [%]
10. Mai	0.2	30.0
GPU Memory Usage [%]	GPU D3D Usage [%]	GPU Fan [%]

Total GPU Power (normalized) [% of TDP] [%]	Total GPU Power [% of TDP] [%]
15. Jan 11.0	
Total GPU Power (normalized) [% of TDP] [%]	Total GPU Power [% of TDP] [%]

GPU Memory Allocated [MB]	GPU D3D Memory Dedicated [MB]	GPU D3D Memory Dynamic [MB]
215	161	26
GPU Memory Allocated [MB]	GPU D3D Memory Dedicated [MB]	GPU D3D Memory Dynamic [MB]

PCIe Link Speed [Gbps]	Total DL [MB]	Total UP [MB]	Current DL rate [KB/s]
02. Mai	314	19	0.325
PCIe Link Speed [Gbps]	Total DL [MB]	Total UP [MB]	Current DL rate [KB/s]

Current UP rate [KB/s]	Total Errors []
0.074	0
Current UP rate [KB/s]	Total Errors []