

Sensor	Value	Min	Max
VELHARI			
Intel Core i5 8250U			
⚡ Voltages			
IA Offset	+0.000 V	+0.000 V	+0.000 V
GT Offset	+0.000 V	+0.000 V	+0.000 V
LLC/Ring Offset	+0.000 V	+0.000 V	+0.000 V
System Agent Offset	+0.000 V	+0.000 V	+0.000 V
VID #0	1.152 V	0.586 V	1.209 V
VID #1	1.146 V	0.581 V	1.213 V
VID #2	1.148 V	0.581 V	1.208 V
VID #3	1.153 V	0.581 V	1.206 V
🌡 Temperatures			
Package	76 °C (168 °F)	42 °C (107 °F)	90 °C (194 °F)
Core #0	75 °C (167 °F)	40 °C (104 °F)	90 °C (194 °F)
Core #1	77 °C (170 °F)	41 °C (105 °F)	87 °C (188 °F)
Core #2	73 °C (163 °F)	40 °C (104 °F)	90 °C (194 °F)
Core #3	71 °C (159 °F)	39 °C (102 °F)	89 °C (192 °F)
🔥 Powers			
Package	19.64 W	1.03 W	39.07 W
IA Cores	16.97 W	0.48 W	37.99 W
GT	0.32 W	0.00 W	0.71 W
Uncore	2.35 W	0.45 W	2.53 W
DRAM	1.18 W	0.18 W	1.88 W
📊 Utilization			
Processor	25 %	0 %	89 %
CPU #0	39 %	0 %	87 %
CPU #1	15 %	0 %	93 %
CPU #2	26 %	0 %	90 %
CPU #3	18 %	0 %	100 %
CPU #4	31 %	0 %	85 %
CPU #5	4 %	0 %	90 %
CPU #6	15 %	0 %	95 %
CPU #7	50 %	0 %	98 %
🕒 Clocks			
Core #0	3393 MHz	399 MHz	3395 MHz
Core #1	3393 MHz	399 MHz	3395 MHz
Core #2	3393 MHz	399 MHz	3395 MHz
Core #3	3393 MHz	399 MHz	3395 MHz
SK hynix SC311 SATA 256GB			