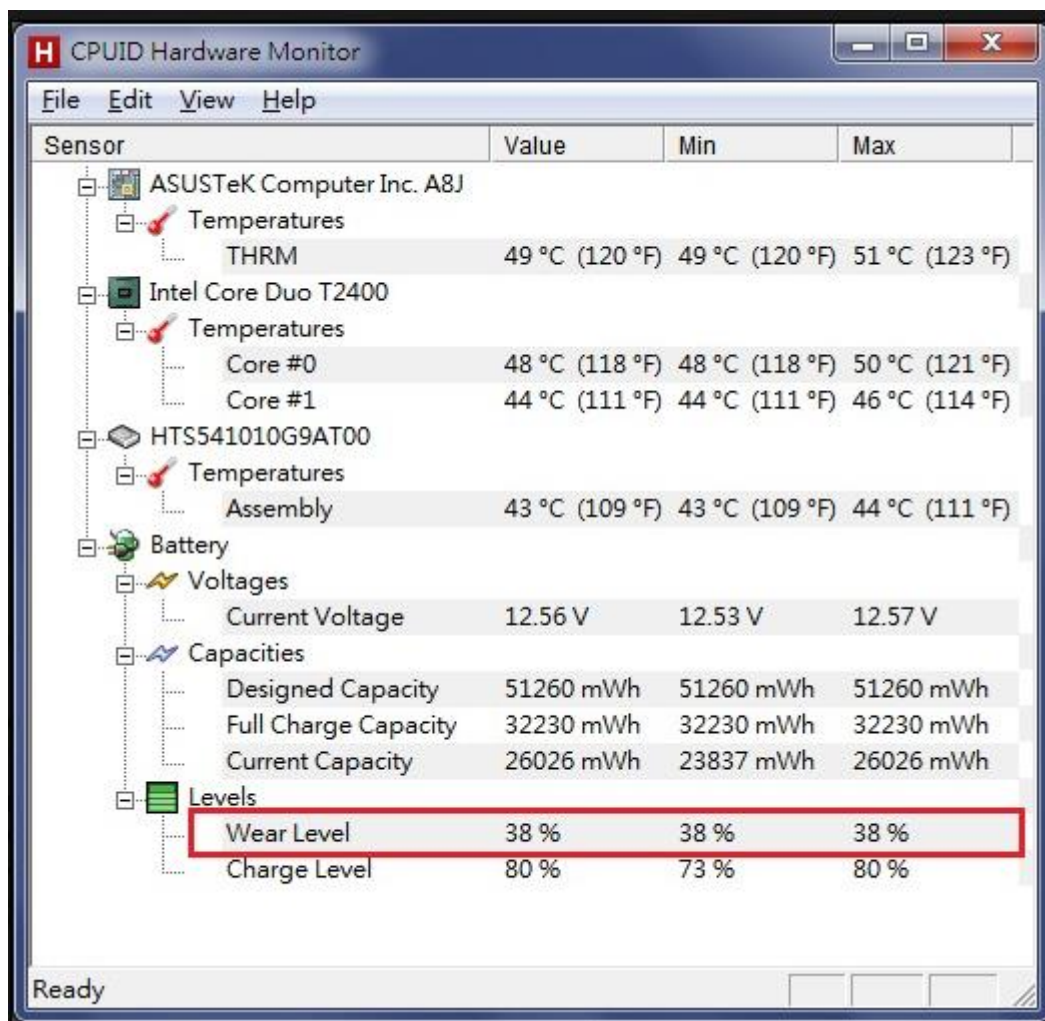


# [Issue Descriptions]: How to judge battery health

1. Use HW Monitor to check if the battery is healthy (if the capacity changes, it may indicate that the battery is beginning to decline).
2. Please refer to the Wear Level field, as higher values indicate faster battery aging



The screenshot shows the CPUID Hardware Monitor application window. The 'Battery' section is expanded, showing various metrics. The 'Levels' section is highlighted with a red box, showing the 'Wear Level' at 38%.

Sensor	Value	Min	Max
ASUSTeK Computer Inc. A8J			
Temperatures			
THRM	49 °C (120 °F)	49 °C (120 °F)	51 °C (123 °F)
Intel Core Duo T2400			
Temperatures			
Core #0	48 °C (118 °F)	48 °C (118 °F)	50 °C (121 °F)
Core #1	44 °C (111 °F)	44 °C (111 °F)	46 °C (114 °F)
HTS541010G9AT00			
Temperatures			
Assembly	43 °C (109 °F)	43 °C (109 °F)	44 °C (111 °F)
Battery			
Voltages			
Current Voltage	12.56 V	12.53 V	12.57 V
Capacities			
Designed Capacity	51260 mWh	51260 mWh	51260 mWh
Full Charge Capacity	32230 mWh	32230 mWh	32230 mWh
Current Capacity	26026 mWh	23837 mWh	26026 mWh
Levels			
Wear Level	38 %	38 %	38 %
Charge Level	80 %	73 %	80 %