

PROJECT NAME	L14Gen6_Ultra5-235U_2x8Gb_1Tb
BENCHMARK VERSION	1.0.4.61
COMPLETION DATE	2025-10-20 04:54:58
ITERATIONS	8
SYSTEM CONDITIONING	False
PROCESS IDLE TASKS	False

SUMMARY

BATTERY LIFE

15 HR 36 MIN

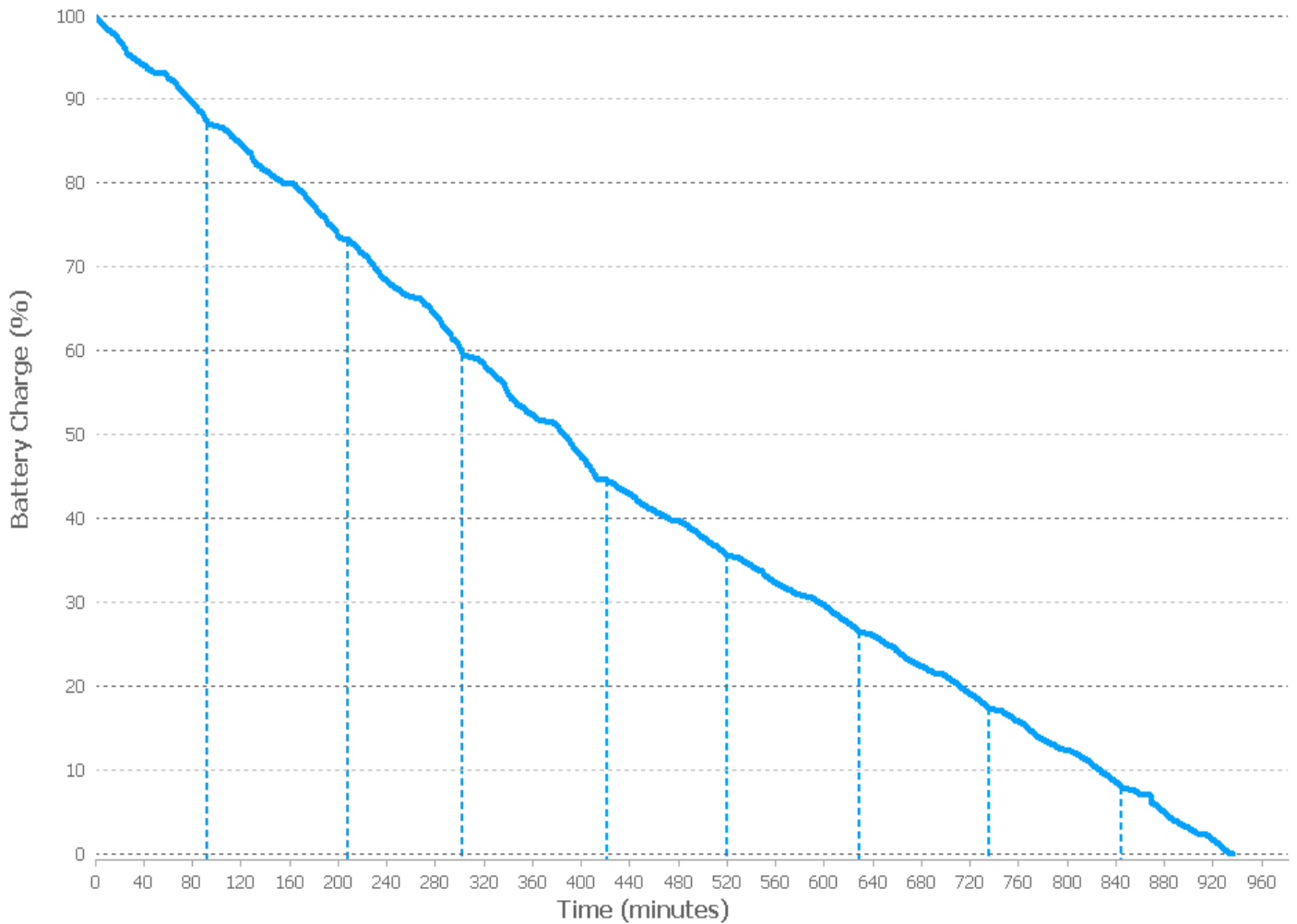
DC PERFORMANCE

1009

MOBILEMARK 25 INDEX

944

BATTERY LEVEL



SCENARIO PERFORMANCE

	PRODUCTIVITY	CREATIVITY	RESPONSIVENESS
OVERALL	1017	1066	969
ITERATION 1	1354	1313	1058
ITERATION 2	1333	1300	1327
ITERATION 3	1336	1283	1270
ITERATION 4	1317	1348	1193
ITERATION 5	561	734	636
ITERATION 6	602	742	652
ITERATION 7	617	742	649

SYSTEM INFORMATION COMPARISON TABLE

System Info	This System	Calibration System
BIOS	LENOVO R2SET26W (1.02), 7/4/2025	Dell Latitude 5420 (2021), 1.1.1, 12/1/2020



Core + Memory

Motherboard type	21S7S2PP00	0M51J7
CPU	Intel(R) Core(TM) Ultra 5 235U, 2000 Mhz, 12 Core(s), 14 Logical Processor(s)	Intel(R) Core(TM) i5-1145G7 @ 2.60GHz, 1498 Mhz, 4 Core(s), 8 Logical Processor(s)
Memory Size	16.0 GB, 2 Channel, 5600 MHz	2 x 16.00 GB (Dual Channel), 3200 MHz
Virtual Memory	19.7 GB Total, 16.3 GB Free	36.7 GB Total, 33.5 GB Free
Virtualization	Disabled	Enabled in firmware
Secure Boot	Secure Boot StateOff	Secure Boot StateOn



Video

Resolution	1920 x 1200 x 60 hertz	1920 x 1080 x 60 Hertz
Brightness	100%	100%
Brightness Profiler	False	True
GPU 0	Intel(R) Graphics (version: 32.0.101.6733)	Intel(R) Iris(R) Xe Graphics (version: 27.20.100.9079)



Storage

Drive 0	953.86 GB (1,024,203,640,320 bytes) KBG6AZNV1T02 LA KIOXIA	238.47 GB (256,052,966,400 bytes) NVMe KXG60ZNV256G NVMe KIOXIA 256GB
Policies	Write caching: Default; Power protected: Default	Write caching: Default; Power protected: Default



Battery

Battery 0	Sunwoda 5B11M90114 2249Sunwoda5B11M90114	BYD DELL M033W0C 892BYDDELL
Design Capacity	57000 mWh	62366 mWh
Full Capacity	58300 mWh	62366 mWh
Battery Health	100%	100%
Cycle Count	--	--



Operating System

OS Type	Microsoft Windows 11 Pro	Microsoft Windows 10 Pro
OS Version	10.0.22631.6060	10.0.19042.508
Bitlocker	Volume C: Protection Off	Volume C: Protection Off
Tamper Protection	Disabled	Disabled
Windows Defender Antivirus	Enabled	Disabled
Windows Security Center	Enabled	Disabled
Power Policy	Balanced	BAPCo MobileMark 25
Power Slider Overlay	Best Performance	Better Performance
Dark Mode (MobileMark/OS)	Enabled/Enabled	Disabled/Custom; Windows Mode: Dark; App Mode : Light
Virtualization-based Security	Enabled	Disabled
Memory Integrity	Enabled	Disabled

BAPCO® MISSION

Business Applications Performance Corporation (BAPCo®) is a non-profit consortium with a charter to develop and distribute a set of objective performance benchmarks for personal computers based on popular computer applications and industry standard operating systems.

ABOUT THE CALIBRATION SYSTEM

The calibration system is a system chosen as a reference point for all other MobileMark® 25 results. BAPCo chose the configuration above for its wide availability and its representation of a typical mainstream PC at the time of release of MobileMark 25.

MobileMark® has been calibrated in such a way that a PC with performance equivalent to this calibration system for a given workload will have a performance rating of 1000. A system twice as fast as the calibration system on a given workload (or, equivalently, that responds in half the time on average) will have a performance rating of 2000. This is true for both overall ratings and scenario ratings.