10/23/2024 Dell Full Diagnostic

Test Results

All tests passed. If you're having issues with your PC, try one of the troubleshooting options below.

HARDWARE NAME	CATEGORY	RESULT	ACTION
Intel(R) Wireless Bluetooth(R)	Bluetooth	PASSED	Learn More
11th Gen Intel(R) Core(TM) i5-11600K @ 3.90GHz	CPU	PASSED	Learn More
CPU Fan	Fan	PASSED	Learn More
Motherboard Fan	Fan	PASSED	Learn More
ST2000DM008-2FR102	HardDrive	PASSED	Learn More
NVMe PC SN530 NVMe WD	HardDrive	PASSED	Learn More
System Memory	Memory	PASSED	Learn More
Killer E2600 Gigabit Ethernet Controller	Network Card	PASSED	Learn More
PCI SubSystem	PCI Bus	PASSED	Learn More
Intel(R) UHD Graphics 750	Video Card	PASSED	Learn More

NVIDIA GeForce GTX 1660 SUPER	Video Card	PASSED	Learn More
Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)	Wireless Network Card	PASSED	Learn More
Intel(R) Management Engine Interface #1	Communications Controller	PASSED	
High Definition Audio Controller	HDAudio Controller	PASSED	
USB Root Hub (USB 3.0)	Internal Hub	PASSED	
Intel(R) Chipset SATA/PCIe RST Premium Controller	Mass Storage Controller	PASSED	
Intel(R) Shared SRAM - 06EF	Memory Controller	PASSED	
Intel(R) GNA - 4C11	PCI	PASSED	
Intel(R) Dynamic Tuning Processor Participant	PCI	PASSED	
Intel(R) SPI (flash) Controller - 06A4	PCI	PASSED	
Intel(R) Serial IO I2C Host Controller - 06E8	PCI	PASSED	
Intel(R) Thermal Subsystem - 06F9	PCI	PASSED	
NVIDIA USB Type-C Port Policy Controller	PCI	PASSED	
USB Input Device	PCI	PASSED	
Intel(R) Host Bridge/DRAM Registers - 4C53	PCI Bridge	PASSED	
Intel(R) PEG10 - 4C01	PCI Bridge	PASSED	
Intel(R) PCI Express Root Port #5 - 06BC	PCI Bridge	PASSED	
Intel(R) LPC Controller (H470) - 0684	PCI ISA Bridge	PASSED	
PCIeStatus	PCI Status	PASSED	
Intel(R) SMBus - 06A3	SM Bus Controller	PASSED	
Realtek USB 2.0 Card Reader	USB	PASSED	
USB Composite Device	USB Composite	PASSED	
Intel(R) USB 3.1 eXtensible Host Controller - 1.10 (Microsoft)	USB Controller	PASSED	
NVIDIA USB 3.10 eXtensible Host Controller - 1.10 (Microsoft)	USB Controller	PASSED	