



TravelPro™ G16 14G

Generational leap in graphics capability

- 14th Gen Intel® Core™ i7 and i9 Processors
- 16inch QHD 240Hz Panel
- Up to 96GB DDR5 System Memory
- Up to Two M.2 2280 SSD PCIe Gen4 (RAID 0/1)
- Thunderbolt 4 connectivity
- Up to GeForce RTX-4050/RTX4060 Graphics



MODEL TravelPro™ G16

Supported Processors	Intel® Core™ i9 processor 14900HX 36M Cache, up to 5.80 GHz (24 Cores and 32 Threads) Intel® Core™ i7 processor 14700HX 33M Cache, up to 5.50 GHz (20 Cores and 28 Threads) Intel® Core™ i7 processor 14650HX 30M Cache, up to 5.20 GHz (16 Cores and 24 Threads)	
Display Size	16" (40.64cm) QHD+ (2560x1600) 16:10 panel, 2.6mm Ultra Fast 240Hz Refresh	
Operating System	Microsoft® Windows® 11 Home or Professional 64bit	
System Memory	Two 262Pin DDR5 SODIMM sockets, up to 4800MHz/5600MHz (Real operation frequency depends on processor) Expandable up to 64GB, depends on 8GB/16GB/32GB SODIMM module.	
Storage	Two M.2 2280 SSD PCIe Gen4x4 interface (RAID 0/1); Up to Dual 4TB M.2 2280 SSD Storage Micro SD Push-Push Card reader	
Supported Graphics	<ul style="list-style-type: none"> • NVIDIA GeForce RTX 4050 Laptop GPU - 6GB GDDR6 Video RAM - NVIDIA CUDA® Cores: 3072 - Boost Clock 2370 MHz - Maximum Graphics Power 100W - Support PCIe Gen4; Microsoft DirectX® 11&12 - GeForce CUDA™ technology; NVIDIA® PhysX® physics Engine - Support Dynamic Boost 2.0 	<ul style="list-style-type: none"> • NVIDIA GeForce RTX 4060 Laptop GPU - 8GB GDDR6 Video RAM - NVIDIA CUDA® Cores: 3072 - Boost Clock 2370 MHz - Maximum Graphics Power 140W - Support PCIe Gen4; Microsoft DirectX® 11&12 - GeForce CUDA™ technology; NVIDIA® PhysX® physics Engine - Support Dynamic Boost 2.0
GPU Features	<ul style="list-style-type: none"> • NVIDIA® Advanced Optimus (Dynamic Display Switching) mode • Support 4 active displays • Support NVIDIA® Surround View via HDMI x1, miniDP x1 	
Connectivity	Built in 10/100/1000/2500Mb Base-TX Ethernet LAN Built in Killer™ Dual Band Wi-Fi 6E AX1675i, 2x2 AX + BT PCIe M.2 2230 Dual Sensor 2.0M FHD Hello Camera with TNR	
Audio	<ul style="list-style-type: none"> • Sound Blaster Studio Pro High Definition Audio • Built in array microphone and Built in two speakers 	
Peripheral Interfaces	<ul style="list-style-type: none"> • 2 x USB 3.2 Gen1 ports (Type A) (1 x powered USB port, AC/DC) • 1 x USB 3.2 Gen2 port (Type C) • 1 x Thunderbolt™ 4 port with Power Delivery DC in (Type C) • 1 x Mini DisplayPort 1.4; 1 x HDMI output port (with HDCP) • 1 x 2-in-1 Audio jack (Headphone / Microphone) • 1 x Microphone jack; 1 x RJ-45 LAN port; 1 x DC-in jack; Security (Kensington® Type) Lock Slot 	
Keyboard and Pointing Device	Multi languages Multi-Color illuminated full size keyboard with numeric pad Built in Click pad with Microsoft PTP multi-gesture and scrolling function	
Power	<ul style="list-style-type: none"> • Full Range AC adapter, AC in 100-240V, 50-60Hz, DC output 20V, 11.5A, 230W • Embedded 4 cells Polymer battery pack, 73WH • Battery life: 450 minutes 	
Dimension	359.5(W) x 273(D) x 19.9(H) mm 2.32 Kg, with 73WH Battery & QHD+ panel	
Standard Warranty and Service Offerings	Service Offerings 1-Year Limited Parts Warranty & Technical Support Policy; 1-Year Next Business Day On-site Service	