

The Right Workstation Makes All The Difference

ThinkStation & ThinkPad P Series for Blackmagic Design DaVinci Resolve



Lenovo

Get the most out of Blackmagic Design® DaVinci Resolve® with the right workstation

Every day you're tasked with exceeding content consumers' expectations, while working within tight deadlines and constrained budgets.

To bring your creative vision to life, on time and on budget, you need the right workstation to maximize the full potential of Blackmagic Design DaVinci Resolve.



Lenovo Workstations are tested for success

Lenovo Workstations, from high-performing desktops to mobile workstations, are tested with Blackmagic Design solutions.

Whether learning to use creative tools or bringing a client's creative vision to life, artists rely on Lenovo ThinkPad and ThinkStation P Series workstation solutions, powered by AMD Ryzen™ Threadripper PRO™, Intel® Core™ and Xeon® processors, and NVIDIA RTX™ professional graphics, to iterate more freely while hitting immovable deadlines.

Lenovo Workstations give you the edge



Quick loading and processing of assets and files



Fast graphics and exceptional user experience



Fast and comprehensive hardware support



Tested with Blackmagic Design DaVinci Resolve

Blackmagicdesign



 NVIDIA.

ThinkPad & ThinkStation P Series for Blackmagic Design DaVinci Resolve

Recommended Lenovo Workstation Configurations



Compositing



Editing



Color
Correction



Motion
Graphics



Audio
Post-production

On the go

ThinkPad P1



- » Intel® Core™ Ultra 9 185H (16 cores, 5.1GHz)
- » NVIDIA RTX™ 3000 Ada Generation
- » 64GB CAMM2 LPDDR5x memory
- » 1TB PCIe, M.2 SSD (OS / apps)
- » 4TB PCIe, M.2 SSD (cache / content)

ThinkPad P16



- » Intel® Core™ i9-13980HX (24 cores, 5.6GHz)
- » NVIDIA RTX™ 5000 Ada Generation
- » 64GB DDR5, 5600MHz memory
- » 1TB PCIe, M.2 SSD (OS / apps)
- » 4TB PCIe, M.2 SSD (cache / content)

When space is at a premium

ThinkStation P3 Ultra SFF

- » Intel® Core™ i9-13900K (24 cores, 5.3GHz)
- » NVIDIA RTX™ 4000 Ada Generation
- » 64GB DDR5, 4800MHz memory
- » 1TB PCIe, M.2 SSD (OS / apps)
- » 4TB PCIe, M.2 SSD (cache / content)



At the desk and in the data center

ThinkStation P8

- » AMD Ryzen™ Threadripper™ PRO 7985WX (64 cores, 5.1GHz)
- » NVIDIA RTX™ 5000 Ada Generation
- » 128GB DDR5, 4800MHz memory
- » 1TB PCIe, M.2 SSD (OS / apps)
- » 2TB PCIe, M.2 SSD (cache / scratch)



ThinkStation PX

- » Dual 4th Gen Intel® Xeon® Platinum 8480+ (56 cores, 3.8GHz)
- » NVIDIA RTX™ 6000 Ada Generation
- » 256GB DDR5, 4800MHz memory
- » 1TB PCIe, M.2 SSD (OS / apps)
- » 2TB PCIe, M.2 SSD (cache / scratch)



Recommended Displays



ThinkVision
P32pz-30



ThinkVision
P27pz-30

ThinkVision P32pz-30 | ThinkVision P27pz-30

- 32 or 27-inch 4K mini-LED near-edgeless display
- 99% Adobe® RGB Gamut
- DisplayHDR™ 1000, HDR10, HLG support

Lenovo

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nVIDIA

Visit www.lenovo.com/workstations for additional details on Lenovo Workstations.

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