



ASUS  
Creator  
Product  
Guide



# CREATE

## WITH ASUS

Best ASUS laptops for creators



All things you. At a glance, always a swipe away.





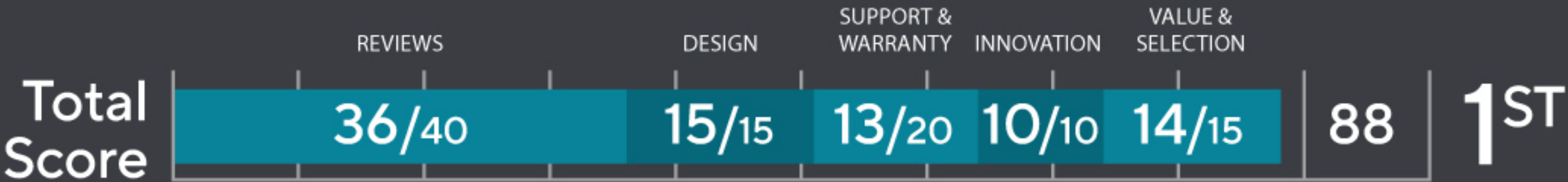


Laptop

Best Laptop Brand Winner 2020

Best Laptop Brand of 2020 – Laptop Mag

“This year (2020) finds ASUS as our best brand. Throughout the year, the laptop OEM consistently produced systems that were equal parts powerful, beautiful and innovative.”



“What’s most exciting about ASUS’ collection is that it proves how capable the company is at crafting compelling laptops in a wide range of categories.”



ProArt Studiobook Pro 16 OLED

“ProArt Studiobook 16 is best for professionals who often work on programs like Adobe Premiere, Photoshop, After Effects, Lightroom, as well as DaVinci Resolve, Blender and more. However, if you’re an architect or engineer who uses CAD modeling apps, or a data scientist who works with AI and big data programs, you may want to redirect your attention to ProArt Studiobook Pro 16.”



ASUS Zenbook Pro 15 Duo OLED

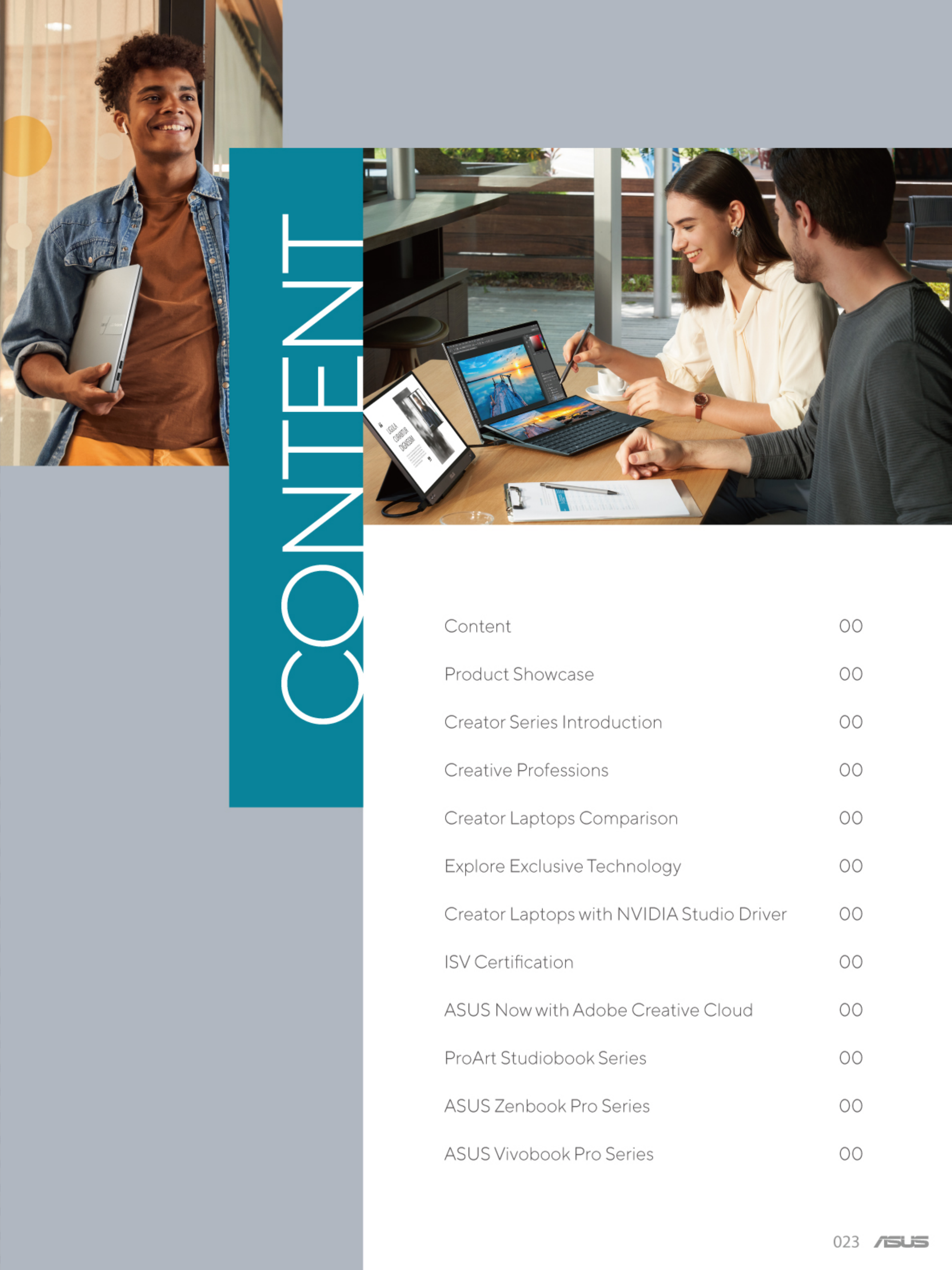
“ZenBook Duo Pro 15 brings a lot to the table with powerful specs for those who need them, and a second screen not only adds a wow factor but functionality. The ZenBook Duo Pro 15 should be considered by content creators who need more screen real estate while on the go.”



ASUS Vivobook Pro 16X OLED

“ASUS’ newest additions to its Vivobook Pro series form a middle ground between the more budget-friendly Vivobook and premium ProArt Studiobook. The first thing you will notice is the futuristic design. From the 0° Black or unique weave-textured Meteor White finish to the bright orange escape key, it all feels very Cyberpunk.”

All things you. At a glance, always a swipe away.



Content	00
Product Showcase	00
Creator Series Introduction	00
Creative Professions	00
Creator Laptops Comparison	00
Explore Exclusive Technology	00
Creator Laptops with NVIDIA Studio Driver	00
ISV Certification	00
ASUS Now with Adobe Creative Cloud	00
ProArt Studiobook Series	00
ASUS Zenbook Pro Series	00
ASUS Vivobook Pro Series	00




ProArt Studiobook Series  
Born for Creative Pros

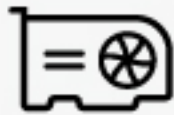


ProArt Studiobook 16 OLED (H7600)


Born for Creative Pros




Up to Intel® Core™ i9 processor



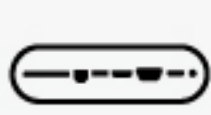
NVIDIA® GeForce® RTX3060




16" 4K OLED HDR 16:10 display



ASUS Dial



Full set of I/O ports



Military-grade durability






Find more details on page 1

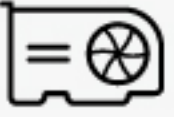
Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
H7600HM	Windows 10 Pro	Up to Intel® Core™ i9 11900H	NVIDIA® GeForce® RTX3060	Up to 4TB PCIe® SSD	Up to 64GB DDR4 3200 MHz RAM	16" 4K OLED HDR 16:10 display	

ProArt Studiobook Pro 16 OLED (W7600)


Born for Creative Pros




Up to Intel® Xeon® processor




Up to NVIDIA® RTX A5000




16" 4K OLED HDR 16:10 display



ASUS Dial



Full set of I/O ports



ISV certification






Find more details on page 024

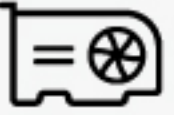
Model Name	Operation system	Processor	Display	Graphic	Memory	Storage	Price
W7600H5A	Windows 10 Pro	Up to Intel® Xeon® W-11955M	NVIDIA RTX™ A5000	Up to 4TB PCIe® SSD	Up to 64 GB DDR4 3200 MHz RAM	16" 4K OLED HDR 16:10 display	Starting at \$ XXXXXXXXX
W7600H3A	Windows 10 Pro	Up to Intel® Xeon® W-11955M	NVIDIA RTX™ A3000	Up to 4TB PCIe® SSD	Up to 64 GB DDR4 3200 MHz RAM	16" 4K OLED HDR 16:10 display	\$ 2,899

ProArt Studiobook Pro 16 OLED (W5600)


Born for Creative Pros




Up to AMD Ryzen™ 5000 series




NVIDIA® RTX™ A2000




16" 4K OLED HDR 16:10 display



ASUS Dial



Full set of I/O ports



ISV certification





Find more details on page PB

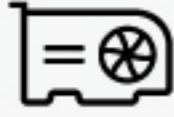
Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
W5600Q2A	Windows 10 Pro	Up to AMD Ryzen™ 9 5900HX	NVIDIA® RTX™ A2000	Up to 4TB PCIe® SSD	Up to 64GB DDR4 3200 MHz RAM	16" 4K OLED HDR 16:10 display	

ProArt Studiobook 16 OLED (H5600)

Born for Creative Pros




Up to AMD Ryzen™ 5000 series




Up to NVIDIA® GeForce® RTX3070



16" 4K OLED HDR 16:10 display



ASUS Dial



Full set of I/O ports



Military-grade durability





Find more details on page 1

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
H5600QR	Windows 10 Pro	Up to AMD Ryzen™ 9 5900HX	NVIDIA® GeForce® RTX3070	Up to 4TB PCIe® SSD	Up to 64GB DDR4 3200 MHz RAM	16" 4K OLED HDR 16:10 display	
H5600QM	Windows 10 Pro	Up to AMD Ryzen™ 9 5900HX	NVIDIA® GeForce® RTX3060	Up to 4TB PCIe® SSD	Up to 64GB DDR4 3200 MHz RAM	16" 4K OLED HDR 16:10 display	
H5600QE	Windows 10 Pro	Up to AMD Ryzen™ 7 5800HX	NVIDIA® GeForce® RTX3050 Ti	Up to 4TB PCIe® SSD	Up to 64GB DDR4 3200 MHz RAM	16" 4K OLED HDR 16:10 display	



## ASUS Zenbook Pro Series

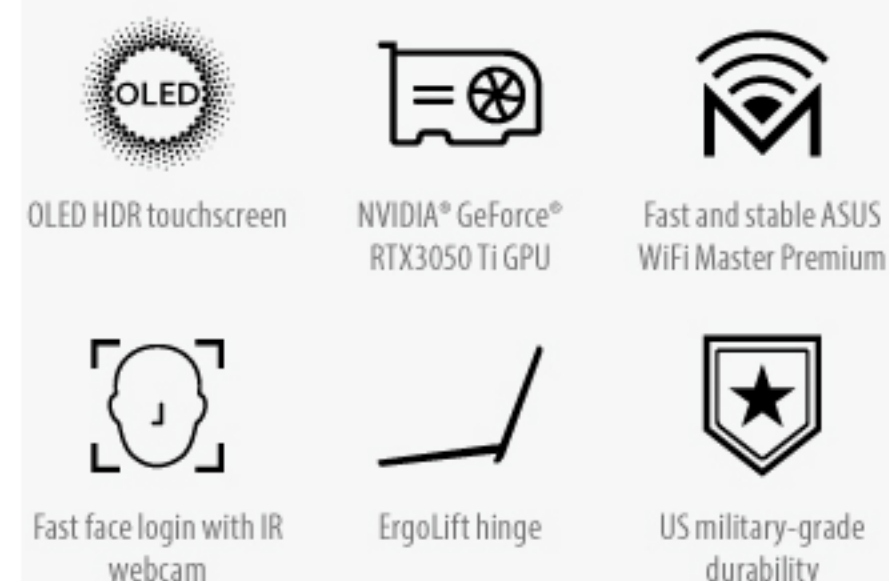
### Unleash your Creative Power



## ASUS Zenbook Pro 15 OLED (UM535)

### Express your creativity, anywhere

15.6"



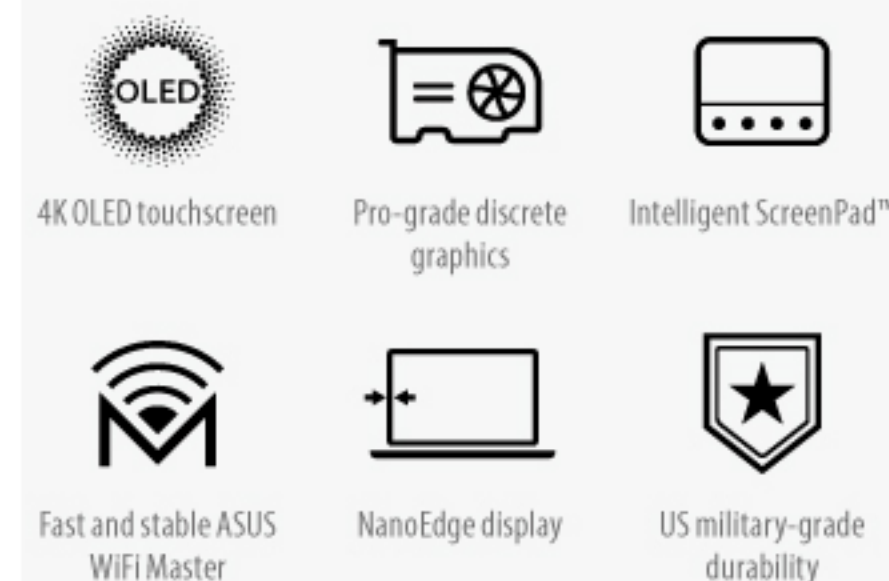
Find more details on page 1

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
UM535QE	Windows 11 Pro	Up to AMD Ryzen™ 9 5000 series	NVIDIA® GeForce® RTX3050 Ti	Up to 1TB PCIe® SSD	Up to 32GB 4266MHz LPDDR4X RAM	Up to 15.6" FHD OLED NanoEdge display	
UM535QA	Windows 11 Pro	Up to AMD Ryzen™ 9 5000 series	AMD Radeon™ graphics	Up to 1TB PCIe® SSD	Up to 32GB 4266MHz LPDDR4X RAM	Up to 15.6" FHD OLED NanoEdge display	

## ASUS Zenbook Pro 15 OLED (UX535)

### Express your creativity, anywhere

15.6"



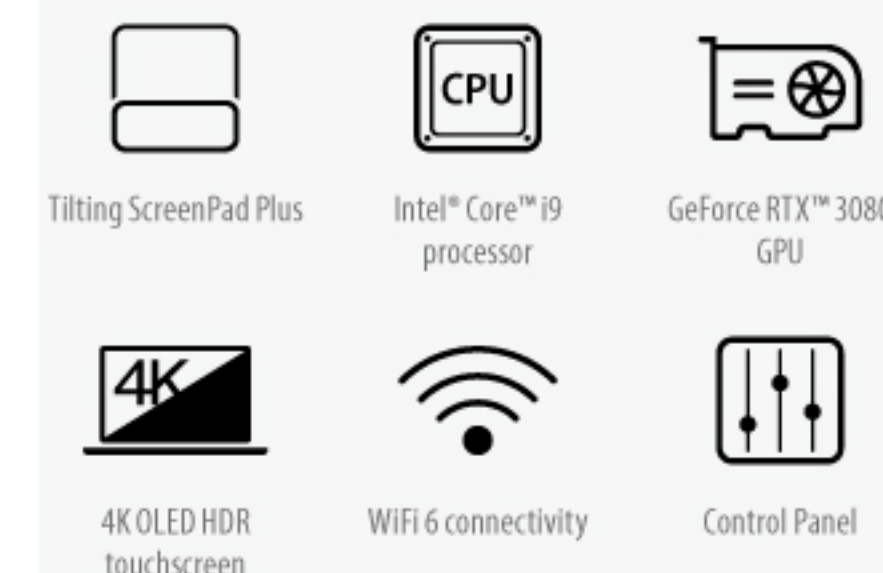
Find more details on page 1

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
UX535LI	Windows 10 Home	Up to Intel® Core™ i7-10750H	Up to GeForce® GTX1650 Ti	Up to 1TB PCIe® SSD	Up to 16GB memory	Up to 4K/UHD OLED touchscreen, 5.65" ScreenPad	
UX535LH	Windows 10 Home	Up to Intel® Core™ i7-10750H	Up to GeForce® GTX1650	Up to 1TB PCIe® SSD	Up to 16GB memory	Up to 4K/UHD OLED touchscreen, 5.65" ScreenPad	

## ASUS Zenbook Pro 15 Duo OLED (UX582)

### The laptop of tomorrow

15.6"



Find more details on page PB

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
UX582HS	Windows 10 Home	Up to Intel® Core™ i9-11900H	Up to NVIDIA® GeForce® RTX3080 graphics	Up to 1TB PCIe® SSD	Up to 32GB DDR4 2933MHz RAM	15.6" 4K (3840 x 2160) 16:9 OLED touchscreen	
UX582HM	Windows 10 Home	Up to Intel® Core™ i9-11900H	Up to NVIDIA® GeForce® RTX3060 graphics	Up to 1TB PCIe® SSD	Up to 32GB DDR4 2933MHz RAM	15.6" FHD (1920 x 1080) 16:9 OLED touchscreen	
UX582LR	Windows 10 Home	Up to Intel® Core™ i9-10980HK	Up to NVIDIA® GeForce® RTX3070 graphics	Up to 1TB PCIe® SSD	Up to 32GB DDR4 2933MHz RAM	15.6" 4K (3840 x 2160) 16:9 OLED touchscreen	



# ASUS Vivobook Pro Series

The Power to Wow the World



## ASUS Vivobook Pro 16X OLED (N7600)

Ignite your creativity

Up to 16" 4K OLED NanoEdge display

Intel® Core™ i7-11370H processor

NVIDIA® GeForce® RTX3050 GPU

ASUS DialPad

High-capacity battery with >8 hr battery life

Maximum performance with dual fans



Find more details on page PB

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
N7600PC	Windows 11 Home	Up to Intel® Core™ i7-11370H processor	Up to NVIDIA® GeForce® RTX3050 graphics	Up to 1TB PCIe® SSD	Up to 32GB memory	Up to 16" 4K OLED NanoEdge display	

## ASUS Vivobook Pro 16X OLED (M7600)

Ignite your creativity

Up to 16" 4K OLED NanoEdge display

AMD Ryzen™ 9 5900HX mobile processor

NVIDIA® GeForce® RTX3050 Ti GPU

ASUS DialPad

High-capacity battery with >8 hr battery life

Maximum performance with dual fans



Find more details on page PB

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
M7600QE	Windows 11 Home	Up to AMD Ryzen™ 9 5900HX mobile processor	Up to NVIDIA® GeForce® RTX3050 Ti graphics	Up to 1TB PCIe® SSD	Up to 32GB memory	Up to 16" 4K OLED NanoEdge display	
M7600QC	Windows 11 Home	Up to AMD Ryzen™ 9 5900HX mobile processor	Up to NVIDIA® GeForce® RTX3050 graphics	Up to 1TB PCIe® SSD	Up to 32GB memory	Up to 16" 4K OLED NanoEdge display	
M7600QA	Windows 11 Home	Up to AMD Ryzen™ 9 5900HX mobile processor	AMD Radeon™ Vega 7 graphics	Up to 1TB PCIe® SSD	Up to 32GB memory	Up to 16" 4K OLED NanoEdge display	

## ASUS Vivobook Pro 15 OLED (K3500)

Express Your Vision

Up to 15.6" FHD OLED NanoEdge display

Intel® Core™ i7-11370H processor

NVIDIA® GeForce® RTX3050 GPU

Thunderbolt™ 4 USB-C

Webcam Privacy Shield

PANTONE® Validated color accuracy



Find more details on page PB

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
K3500PC	Windows 11 Home	Up to Intel® Core™ i7-11370H processor	Up to NVIDIA® GeForce® RTX3050	Up to 1TB PCIe® SSD	Up to 16GB memory	Up to 15.6" FHD OLED NanoEdge display	
K3500PH	Windows 11 Home	Up to Intel® Core™ i7-11370H processor	Up to NVIDIA® GeForce® GTX1650	Up to 1TB PCIe® SSD	Up to 16GB memory	Up to 15.6" FHD OLED NanoEdge display	
K3500PA	Windows 11 Home	Up to Intel® Core™ i7-11370H processor	Intel® Iris X® graphics	Up to 1TB PCIe® SSD	Up to 16GB memory	Up to 15.6" FHD OLED NanoEdge display	

## ASUS Vivobook Pro 15 OLED (M3500)

Express Your Vision

Up to 15.6" FHD OLED NanoEdge display

AMD Ryzen™ 9 5900HX mobile processor

NVIDIA® GeForce® RTX3050 GPU

High-capacity battery with long battery life

Webcam Privacy Shield

PANTONE® Validated color accuracy




Find more details on page PB

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
M3500QC	Windows 11 Home	Up to AMD Ryzen™ 9 5900HX mobile processor	Up to NVIDIA® GeForce® RTX3050 graphics	Up to 1TB PCIe® SSD	Up to 16GB memory	Up to 15.6" FHD OLED NanoEdge display	
M3500QA	Windows 11 Home	Up to AMD Ryzen™ 9 5900HX mobile processor	Up to NVIDIA® GeForce® RTX3050 graphics	Up to 1TB PCIe® SSD	Up to 16GB memory	Up to 15.6" FHD OLED NanoEdge display	




# ASUS Vivobook Pro 14X OLED (N7400)

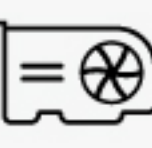
Ignite your creativity




Up to 14" 4K OLED NanoEdge display




Intel® Core™ i7-11370H processor




NVIDIA® GeForce® RTX3050 GPU



ASUS DialPad



Maximum performance with dual fans



Webcam Privacy Shield




Find more details on page 1


Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
N7400PC	Windows 11 Home	Up to Intel® Core™ i7-11370H processor	Up to NVIDIA® GeForce® RTX3050 graphics	Up to 1TB PCIe® SSD	Up to 16GB memory	Up to 14" 2.8K OLED NanoEdge display	
N7400PA	Windows 11 Home	Up to Intel® Core™ i7-11370H processor	Up to Intel® UHD graphics	Up to 1TB PCIe® SSD	Up to 16GB memory	Up to 14" 2.8K OLED NanoEdge display	

# ASUS Vivobook Pro 14X OLED (M7400)

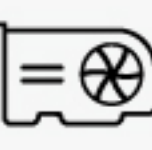
Ignite your creativity




Up to 14" 2.8K OLED NanoEdge display




AMD Ryzen™ 9 5900HX mobile processor




NVIDIA® GeForce® RTX3050 Ti GPU



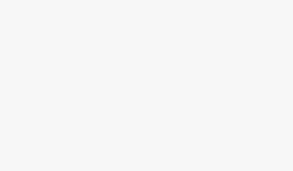
ASUS DialPad



Maximum performance with dual fans



Webcam Privacy Shield




Find more details on page 1


Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
M7400QE	Windows 11 Home	AMD Ryzen™ 9 5900HX mobile processor	Up to NVIDIA® GeForce® RTX3050 Ti graphics	Up to 1TB PCIe® SSD	Up to 32GB memory	Up to 14" 2.8K OLED NanoEdge display	
M7400QC	Windows 11 Home	AMD Ryzen™ 9 5900HX mobile processor	Up to NVIDIA® GeForce® RTX3050 graphics	Up to 1TB PCIe® SSD	Up to 32GB memory	Up to 14" 2.8K OLED NanoEdge display	

# ASUS Vivobook Pro 14 OLED (K3400)

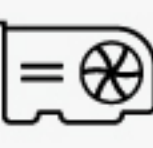
Express Your Vision




Up to 14" 2.8K OLED NanoEdge display




Up to Intel® Core™ i7-11370H processor




NVIDIA® GeForce® GTX1650



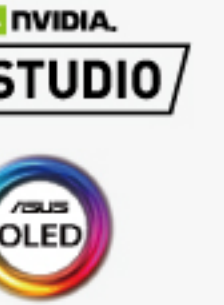
Thunderbolt™ 4 USB-C



Webcam Privacy Shield



PANTONE® Validated color accuracy




Find more details on page 1


Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
K3400PH	Windows 11 Home	Up to Intel® Core™ i7-11370H processor	Up to NVIDIA® GeForce® GTX1650	Up to 1TB PCIe® SSD	Up to 16GB memory	Up to 14" 2.8K OLED NanoEdge display	
K3400PA	Windows 11 Home	Up to Intel® Core™ i7-11370H processor	Intel® UHD graphics	Up to 1TB PCIe® SSD	Up to 16GB memory	Up to 14" 2.8K OLED NanoEdge display	

# ASUS Vivobook Pro 14 OLED (M3401)

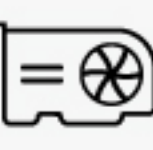
Express Your Vision




Up to 14" 2.8K OLED NanoEdge display




AMD Ryzen™ 9 5900HX mobile processor




NVIDIA® GeForce® RTX3050 GPU



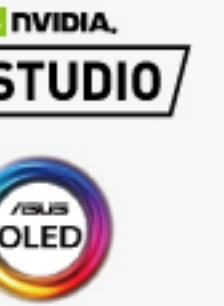
High-capacity battery with long battery life



Webcam Privacy Shield



PANTONE® Validated color accuracy



Find more details on page 1

Model Name	Operation System	Processor	Graphics	Storage	Memory	Display	Price
M3401QC	Windows 11 Home	Up to AMD Ryzen™ 9 5900HX mobile processor	Up to NVIDIA® GeForce® RTX3050 graphics	Up to 1TB PCIe® SSD	Up to 16GB memory	Up to 14" 2.8K OLED NanoEdge display	
M3401QA	Windows 11 Home	Up to AMD Ryzen™ 9 5900HX mobile processor	AMD Radeon™ graphics	Up to 1TB PCIe® SSD	Up to 16GB memory	Up to 14" 2.8K OLED NanoEdge display	



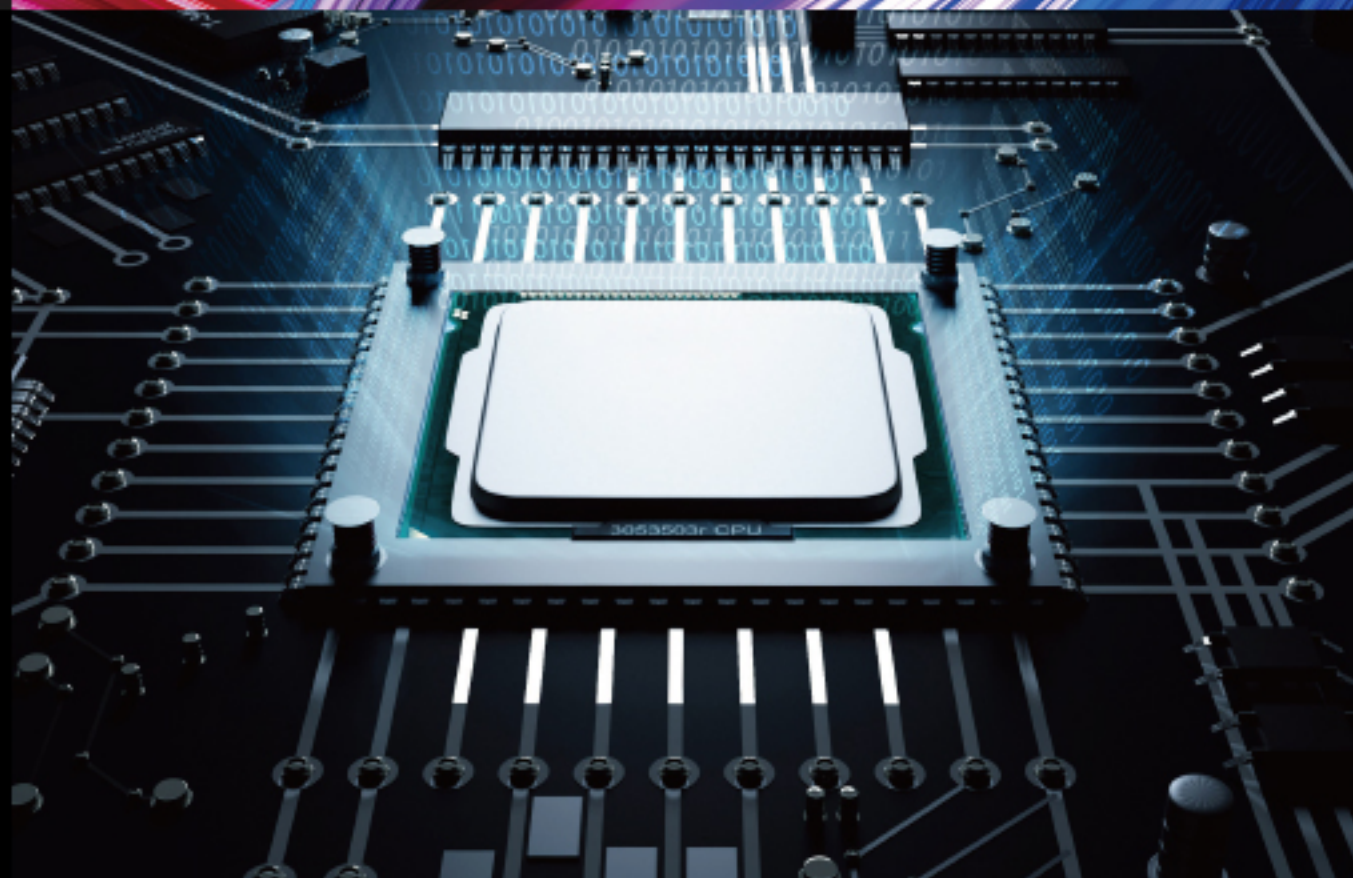
# 7 REASONS

## Why ASUS Creator Laptops are your best choice



### CINEMA-GRADE DISPLAY

See the unseen on ASUS OLED with 1 billion PANTONE® Validated and Calman-verified<sup>1</sup> HDR colors, Delta E <2 accuracy, ultrafast 0.2 ms response time for clear images, and low blue light for eye care during long creative sessions.



### UNSTOPPABLE POWER

Enjoy unthrottled rendering with top-tier CPUs, AI-augmented real-time ray-tracing with NVIDIA® RTX™ GPUs and exclusive ASUS IceCool thermal technology.



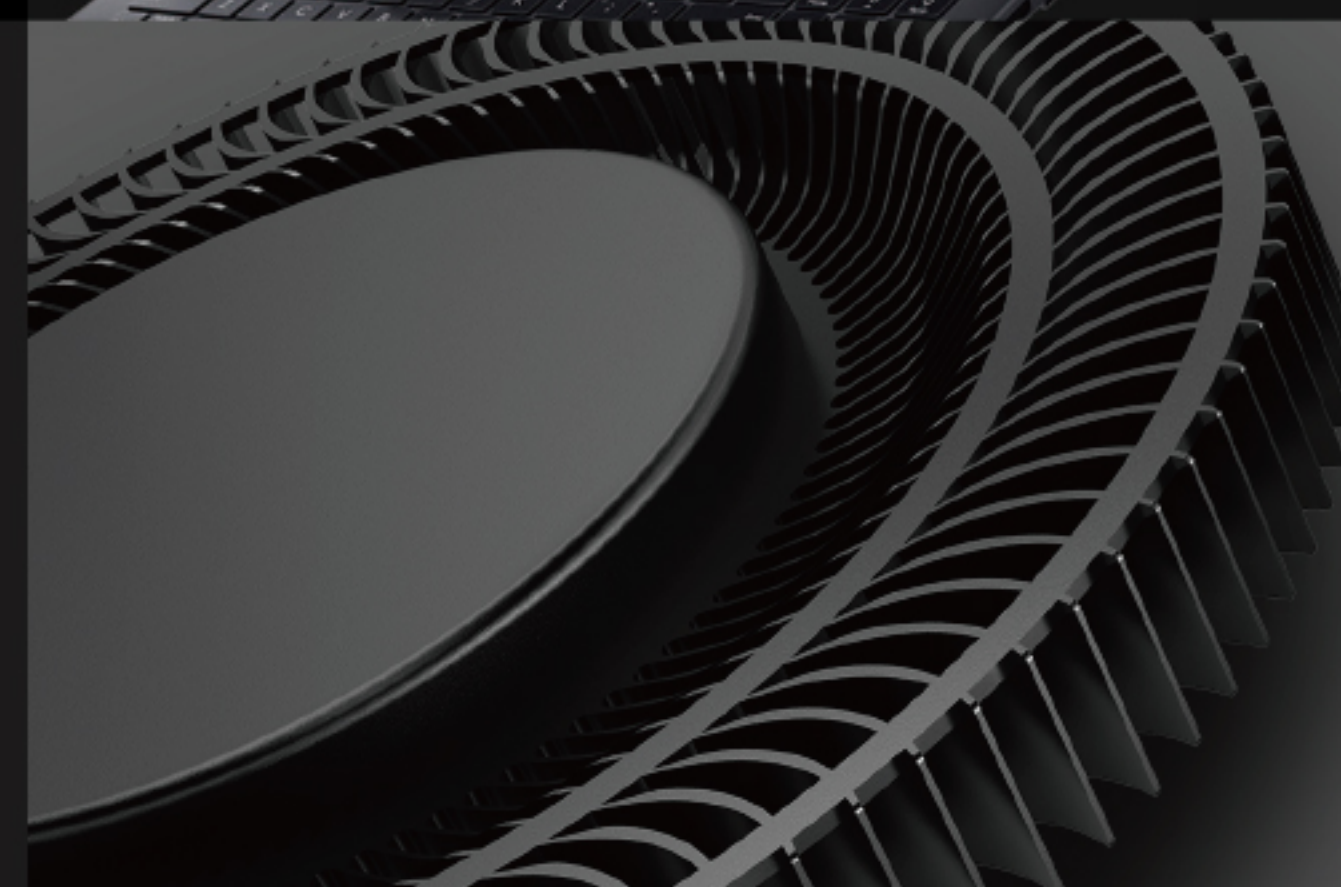
### ASUS-EXCLUSIVE CREATIVE TOOLS

Add precision and efficiency to your creative workflow with the ASUS Dial, ASUS DialPad, ASUS ScreenPad™ Plus secondary display and workflow-optimizing ASUS ProArt Creator Hub<sup>1</sup> app.



### PRO SOFTWARE OPTIMIZATION

ASUS creator laptops leverage NVIDIA® Studio Drivers and are tested by ISV<sup>1</sup> (Independent Software Vendors) including Adobe, Autodesk, Solidworks and other professional creative app makers for compatibility across platforms.



### WHISPER QUIET <40 DBA

Create in total peace with the customizable Fan Profile – as quiet as under 40dBA in standard mode, for a distraction-free workplace.



### COMPREHENSIVE HIGH-SPEED CONNECTIVITY

You'll have comprehensive, fast and stable I/O ports, including Thunderbolt™ 4, WiFi 6 and SD Express 7.0<sup>1</sup> for transferring large source files in the blink of an eye or connecting up to 8K external displays. Create when the impulse strikes!



### MILITARY-GRADE DURABILITY

With US military-grade test protocols, including drop and vibration tests<sup>1</sup> for reliability, you'll have full protection against accidental drops and long-distance travel, giving you added reliability and worry-free mobility.



# CREATE THE UNCREATED

## Best ASUS laptops for your creativity

Ignite your creative spark with the comprehensive range of ASUS creator laptops, designed to help you explore the worlds of your imagination. We remove every barrier for creative experts, and employ cutting-edge technology in the pursuit of truly inspirational performance. Our laptops feature groundbreaking technologies such as ScreenXpert, ASUS Dial, ASUS DialPad and much more. Dream the impossible, and create the unimagined.

Create the uncreated with ASUS!



Born for  
Creative Pros



Unleash your  
Creative Power



The Power to  
Wow the World



### ProArt Studiobook Series

#### Professional creators

are leaders and innovators and in their respective creative industries, whether they work with audiovisual content, engineering, or science. Our ProArt Studiobook series is made for creators, by creators. With top-of-the-line graphics and exclusive ASUS Dial, Studiobook delivers flawless performance and stability without compromises. The innovative ASUS Dial also upgrades your creativity, for an unprecedented creative experience.

### ASUS Zenbook Pro Series

#### Advanced creators

spend busy lives creating content and being productive on the road, frequently working in multiple locations, including studios, offices and public places. Zenbook Pro Duo and the Zenbook Pro Series are built for just those scenarios. To expand their multitasking capabilities, we use top-of-the-line components with options for a double-screen experience – anytime, anywhere. The Control Panel App gives you a whole deck of dials, buttons and sliders for control over your creative apps on the main screen, doubling up your efficiency.

### ASUS Vivobook Pro Series

#### Everyday creators

such as social influencers, live-streamers, vloggers, young musicians and more, create to explore their talent and express themselves. Our Vivobook Pro Series has the serious power needed to help you create with fun. With great portability, Vivobook empowers you to work anywhere, with the new innovative DialPad for intuitive creativity without boundaries.



# GRAPHICS & ART

Visualizing and creating complex artwork with mixed media involves diverse tools, such as Adobe® Illustrator, InDesign, After Effects and Clip Studio Paint. ASUS creator laptops are made to give you color-accurate results — in the least amount of time.



## Profession Highlights

### Massive Computing Power

ASUS creator laptops support high-frequency processors with high memory for integrating multiple media types, including vector shapes, colors, images, videos, and sound effects to create impressive works of art. They push graphics performance boundaries with up to a NVIDIA GeForce RTX™ 3080 or NVIDIA RTX™ A5000 Laptop GPU that provides hardware-accelerated ray tracing and AI capabilities for advanced creators who need next-level performance.

### True-to-Life Color Accuracy

ASUS creator laptops are pre-calibrated to achieve industry-leading color accuracy with an up to Delta E ( $\Delta E$ ) < 2 color difference. They come with brilliant up to 4K OLED HDR NanoEdge displays that deliver ultra-vivid colors and deep blacks. ProArt Studiobook and Vivobook Pro 16X also feature the worlds' first 16-inch 4K OLED display and a cinema-grade 100% DCI-P3 color gamut.

### Precise and Intuitive Control

Working in Adobe® Premiere Pro with ASUS Dial on ProArt Studiobook laptops, ProArt mice and ProArt displays, you can control timelines, jog through scenes, and quickly adjust audio tracks to enjoy seamless video editing with fully customizable functions and settings. ASUS ScreenPad Plus on Zenbook Pro Duo boosts your productivity with the built-in apps, and revolutionize your creative workflows with the exclusive new Control Panel app.

### Comprehensive Connectivity

ProArt products support high-performance networking, data transfers and expansion with up to WiFi 6E for faster file uploads and Thunderbolt™ for easily bridging various devices with zero hassle.

# PHOTOGRAPHY

When you can focus on creating stunning images rather than on the process, your digital workflow will be quicker, simpler and more effective. The color-accurate OLED displays and worry-free processing power allows you to fly through your editing in Adobe® Photoshop, Lightroom Classic or other professional tools.



## Profession Highlights

### True-to-Life Color Accuracy

ASUS creator laptops are pre-calibrated to achieve industry-leading color accuracy with an up to Delta E ( $\Delta E$ ) < 2 color difference. They come with brilliant up to 4K OLED HDR NanoEdge displays that deliver ultra-vivid colors and deep blacks. ProArt Studiobook 16 and Vivobook Pro 16X also feature the worlds' first 16-inch 4K OLED display and a cinema-grade 100% DCI-P3 color gamut.

### Precise and Intuitive Control

With ASUS Dial on ProArt Studiobook laptops, ProArt mice and ProArt displays, you can easily modify brushes, switch between layers or adjust color balance and tone to get the best out of your photos in Lightroom Classic.

### Comprehensive Connectivity

ASUS creator products support high-performance networking, data transfers and expansion with up to WiFi 6E for faster file uploads and Thunderbolt™ for easily bridging various devices with zero hassle.

### Professional Performance on the Go

ASUS creator laptops deliver portable power to accelerate image manipulation in the studio or on location.



# FILMMAKING & VIDEO EDITING

Today's complex workflows for recording, editing, post-production work, rendering and transcoding demand resource-hungry tools like Adobe® Premiere, Corel® VideoStudio Pro or DaVinci Resolve. Make use of the powerful graphics performance, HDR display and exclusive innovations on ASUS laptops to create the uncreated.



## Profession Highlights

### Multithread Powerhouse

ASUS creator laptops are your bedrock of performance to unleash the latest high-core-count processors and studio-grade graphics performance for super-smooth post-production, playback and transcoding.

### Wide-Gamut Support & Color Fidelity

ASUS creator laptops feature true 10-bit color depth, a 1,000,000:1 contrast ratio, and DCI-P3 color spaces support for exceptional color fidelity. They come with brilliant up to 4K OLED HDR NanoEdge displays that deliver ultra-vivid colors and deep blacks. ProArt Studiobook 16 and Vivobook Pro 16X also feature the worlds' first 16-inch 4K OLED display and a cinema-grade 100% DCI-P3 color gamut.

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Working in Adobe® Premiere Pro with ASUS Dial on ProArt Studiobook laptops, ProArt mice and ProArt displays, you can control timelines, jog through scenes, and quickly adjust audio tracks to enjoy seamless video editing with fully customizable functions and settings. ASUS ScreenPad™ Plus on Zenbook Pro Duo boosts your productivity with the built-in apps, and revolutionizes your creative workflows with the exclusive new Control Panel app.

### Comprehensive Connectivity

ProArt products support high-performance networking, data transfers and expansion with up to WiFi 6E for faster file uploads and Thunderbolt™ for easily bridging various devices with zero hassle.

# ANIMATION & GAME DESIGN

Imagining, building and animating virtual worlds is one of the toughest creative challenges. We offer powerful and reliable solutions for working efficiently with modeling and rendering software and game engines, like Maya®, Octane Render, Unreal, Unity and more.



## Profession Highlights

### Multithread Powerhouse

As the bedrock of performance, ASUS creator laptops support high-core-count processors for extreme performance and high memory for super-smooth rendering, texturing, rigging, and compositing.

### Professional-Grade Graphics

ASUS creator laptops feature either NVIDIA GeForce® or NVIDIA RTX™ graphics, delivering hardware-accelerated ray tracing for stunning visuals. With high video memory and more CUDA, RT, and Tensor cores, they handle shader compilation smoothly.

### Wide-Gamut Support & Color Fidelity

ASUS creator laptops feature true 10-bit color depth, a 1,000,000:1 contrast ratio, and DCI-P3 color space support for exceptional color fidelity. They come with brilliant up to 4K OLED HDR NanoEdge displays that deliver ultra-vivid colors and deep blacks. ProArt Studiobook 16 and Vivobook Pro 16X also feature the worlds' first 16-inch 4K OLED display and a cinema-grade 100% DCI-P3 color gamut.

### Comprehensive Connectivity

ProArt products support high-performance networking, data transfers and expansion with up to WiFi 6E for faster file uploads and Thunderbolt™ for easily bridging various devices with zero hassle.



# PRODUCT DESIGN & MANUFACTURING

Whether you're designing jewelry, gadgets, furniture, or cars, the design process often starts with a 2D sketch before moving on to 3D modeling and 3D printing. ASUS creator laptops empower you to effortlessly run tools like Creo®, SolidWorks®, or Keyshot®, making modeling and rendering more efficient and optimizing the product-design pipeline. The stability and precision on offer ensure your creative flow is never interrupted.



## Profession Highlights

### Massive Computing Power

ASUS creator laptops support high-frequency processors with high memory for integrating multiple media types, including vector shapes, colors, images, videos, and sound effects to create impressive works of art. They push graphics performance boundaries with up to a NVIDIA GeForce RTX™ 3080 or NVIDIA RTX™ A5000 Laptop GPU that provides hardware-accelerated ray tracing and AI capabilities for advanced creators who need next-level performance.

### Professional-Grade Graphics

ASUS creator laptops feature either NVIDIA GeForce or NVIDIA RTX™ graphics with high video memory and more CUDA, RT, and Tensor cores, delivering hardware-accelerated ray tracing for stunning visuals and smooth rendering performance.

### Comprehensive Connectivity

ProArt products support high-performance networking, data transfers and expansion with up to WiFi 6E for faster file uploads and Thunderbolt™ for easily bridging various devices with zero hassle.

### Professional Performance on the Go

ASUS creator laptops deliver portable power to accelerate image manipulation and product design revisions in the studio or on location.

# ARCHITECTURE & ENGINEERING

Planning, designing, and constructing structures involves art, beauty, science, technology and teamwork. The top-of-the-line components allow you to concentrate on bringing your concepts to life with BIM software, using tools such as Autodesk® Revit, AutoCad, ArchiCAD, and Lumion. Even the slightest glitch can ruin a project, so we ensure flawless rendering.



## Profession Highlights

### Massive Computing Power

ASUS creator laptops support high-frequency processors with high memory for integrating multiple media types, including vector shapes, colors, images, videos, and sound effects to create impressive works of art. They push graphics performance boundaries with up to a NVIDIA GeForce RTX™ 3080 or NVIDIA RTX™ A5000 Laptop GPU that provides hardware-accelerated ray tracing and AI capabilities for advanced creators who need next-level performance.

### Professional-Grade Graphics

ASUS creator laptops feature either NVIDIA GeForce or NVIDIA RTX™ graphics, delivering strong performance for real-time modeling editing and effective communication between construction sites and engineers.

### Comprehensive Connectivity

ProArt Studiobook laptops are VR-ready and support high-performance networking, data transfers and expansion with up to WiFi 6E for faster file uploads and Thunderbolt™ for easily bridging various devices with zero hassle.





# ASUS NOW WITH ADOBE CREATIVE CLOUD

Get complimentary membership with the purchase of selected ASUS products.<sup>1</sup>  
(Up to a \$238.47 value)



## Three-Month Membership of Adobe Creative Cloud

Purchase an eligible ASUS creator laptop, including ProArt Studiobook, Zenbook Pro Duo and Vivobook Pro series, ASUS ProArt desktop, ASUS ProArt display, or ASUS motherboard<sup>1</sup> to enjoy complimentary three-month membership to the full Adobe Creative Cloud suite.

## Get creative with Adobe Creative Cloud

Adobe Creative Cloud gives you the entire collection of Adobe desktop and mobile creative apps, from essentials like Adobe Photoshop to innovative tools like Adobe XD. You also get built-in templates to jump-start your designs and step-by-step tutorials to help you get up to speed quickly and sharpen your skills. It's your entire creative world, all in one place.



### 20+ Adobe apps

Industry-leading apps including Photoshop, Illustrator, InDesign, Spark and XD.

### Adobe Fonts

Access thousands of fonts right within your Creative Cloud apps.

### Behance

Find inspiration in the world's largest creative community.

### Creative Cloud Libraries

Your team can share assets across their apps and devices, so everyone's in sync.

### 100 GB of cloud storage per user

Extra storage makes it easier for your team to share and manage creative assets.

Learn more about Adobe Creative Cloud <https://www.asus.com/content/asus-offers-adobe-creative-cloud/>  
Redemption Quick Guide <https://www.asus.com/content/asus-offers-adobe-creative-cloud/>

## Three-Month Membership Laptops<sup>2&3</sup>

ProArt Studiobook 16 Pro (OLED) W7600	Zenbook Pro 15 (OLED) UM535	Vivobook Pro 15 (OLED) M3500
ProArt Studiobook 16 Pro (OLED) W5600	VivoBook Pro 16X (OLED) M7600	Vivobook Pro 15 (OLED) K3500
ProArt Studiobook 16 (OLED) H7600	VivoBook Pro 16X (OLED) N7600	VivoBook Pro 14 (OLED) M3401
ProArt Studiobook 16 (OLED) H5600	VivoBook Pro 14X (OLED) M7400	VivoBook Pro 14 (OLED) K3400
Zenbook Pro Duo 15 (OLED) UX582	VivoBook Pro 14X (OLED) N7400	

Disclaimer:  
1. Terms and conditions apply. For more details, please read the full terms and published on this page.  
2. Both OLED and non-OLED models of the laptops are eligible for the complimentary membership.  
3. Please see the website for a full listing of eligible products.



# CREATOR LAPTOP COMPARISON



**ProArt Studiobook**  
High-end mobile computing workstation with precision ASUS Dial control



**Zenbook Pro**  
Powerhouse with ScreenPad™ Plus¹ productivity



**Vivobook Pro**  
Compact on-the-go laptop with intuitive ASUS DialPad¹ control

**ProArt Studiobook**  
High-end mobile computing workstation with precision ASUS Dial control

**Zenbook Pro**  
Powerhouse with ScreenPad™ Plus¹ productivity

**Vivobook Pro**  
Compact on-the-go laptop with intuitive ASUS DialPad¹ control

## Professional

Recommended Industry	Product design, architecture, engineering, filmmaking, animation and game design	Intermediate video editing, animation, graphics and art	Video editing, photography, graphics and art
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## Performance

Intel® Core™ H series	Up to Intel® Core™ i9	Up to Intel® Core™ i9	Up to Intel® Core™ i7
Intel® Xeon®	Up to Intel® Xeon® W-11955M		
AMD Ryzen™	Up to AMD Ryzen™ 9 5900HX	Up to AMD Ryzen™ 9 5900HX	Up to AMD Ryzen™ 9 5900HX
NVIDIA® GeForce RTX™	Up to NVIDIA® GeForce RTX™ 3080	Up to NVIDIA® GeForce RTX™ 3080	Up to NVIDIA® GeForce RTX™ 3050Ti
NVIDIA RTX™	Up to NVIDIA RTX™ A5000		

## Display

4K OLED	●	●	●
NanoEdge	●	●	●
Color Gamut	100% DCI-P3	100% DCI-P3	100% DCI-P3
Touchscreen		●	
Stylus Support	On touchpad	On touchscreen	
PANTONE® Validated	●	●	●
Calman Verified	●		

## Connectivity

Thunderbolt™ 4	●	●	●
Raid 0	●		
HDMI 2.1	●	●	
ECC memory	●		
SD Express 7.0	●		

## Reliability

US Military-Grade Durability	●	●	
IceCool Thermal Technology	IceCool Pro	IceCool Plus	IceCool Plus¹
ISV certified	●		

## Other

Creative Input	ASUS Dial	ScreenPad Plus / ScreenPad	ASUS DialPad
ProArt Creator Hub²	●	●	●

1. Features may vary by model.  
2. Available with models with NVIDIA RTX™ or NVIDIA® GeForce RTX™ laptop GPU




# EXPLORE EXCLUSIVE TECHNOLOGY



## AMAZING TRUE-TO-LIFE COLORS

ASUS OLED display laptops come with a best-in-class color gamut. They reproduce colors with superb real-life accuracy for professional-grade visuals, making them perfect for professional and creative work, or anyone who simply wants to enjoy the very best color fidelity. OLED displays, due to the nature of the special organic light-emitting compounds they use, can reduce the harmful blue light by up to 70% compared to LCD displays<sup>1</sup>, making them extra gentle on your eyes to reduce the risk of retinal damage.

### 5 Reasons for Choosing ASUS OLED Laptops

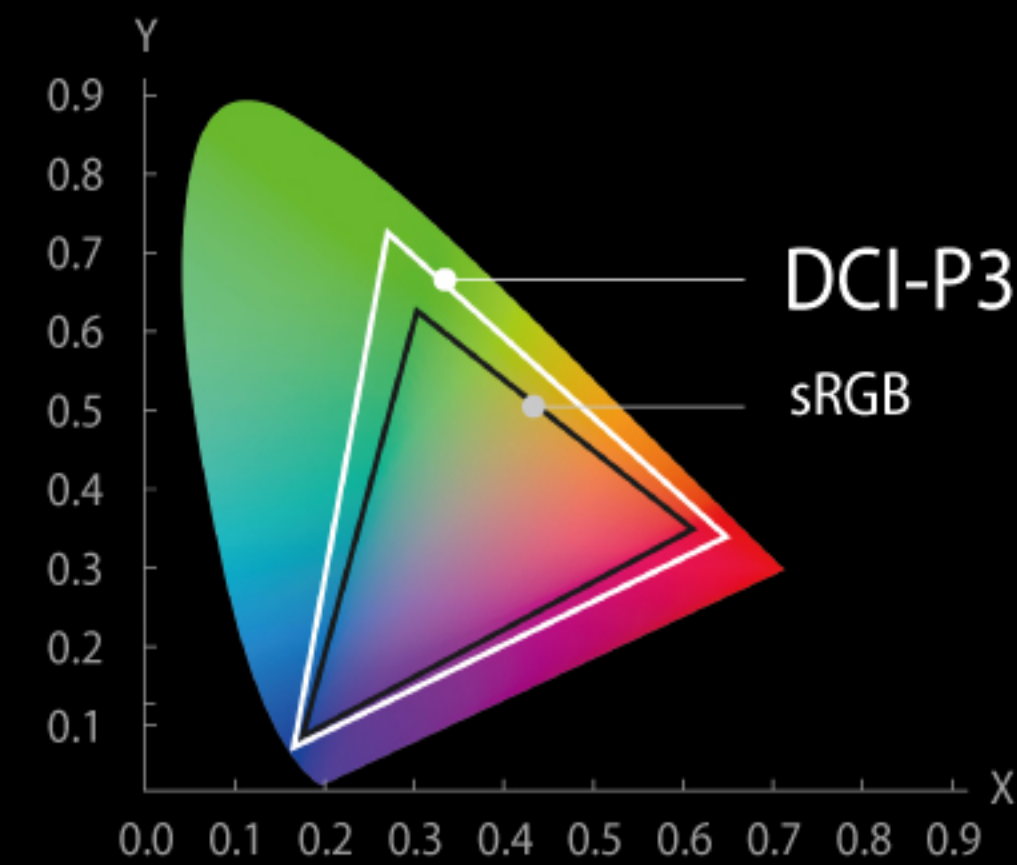
100% DCI-P3 best-in-class color gamut	Clearer image at any brightness	70% less harmful blue light	1,000,000:1 extreme contrast ratio	0.2 ms fastest response time on any laptop
				

1. Compared to average LCD displays in the market, measuring energy emission of blue light in between 415-455 nm wavelength.



## Ultimate Professional-Grade Colors

ASUS PANTONE® Validated OLED laptops deliver exceptionally detailed and realistic visuals, with a cinema-grade 100% DCI-P3 color gamut. This means that the colors reproduced on the display are richer and more vivid: it's ideal for color-intensive projects, but also enhances any kind of content.



**100%**

DCI-P3 color gamut

**133%**

sRGB color gamut

**Cinema-grade**

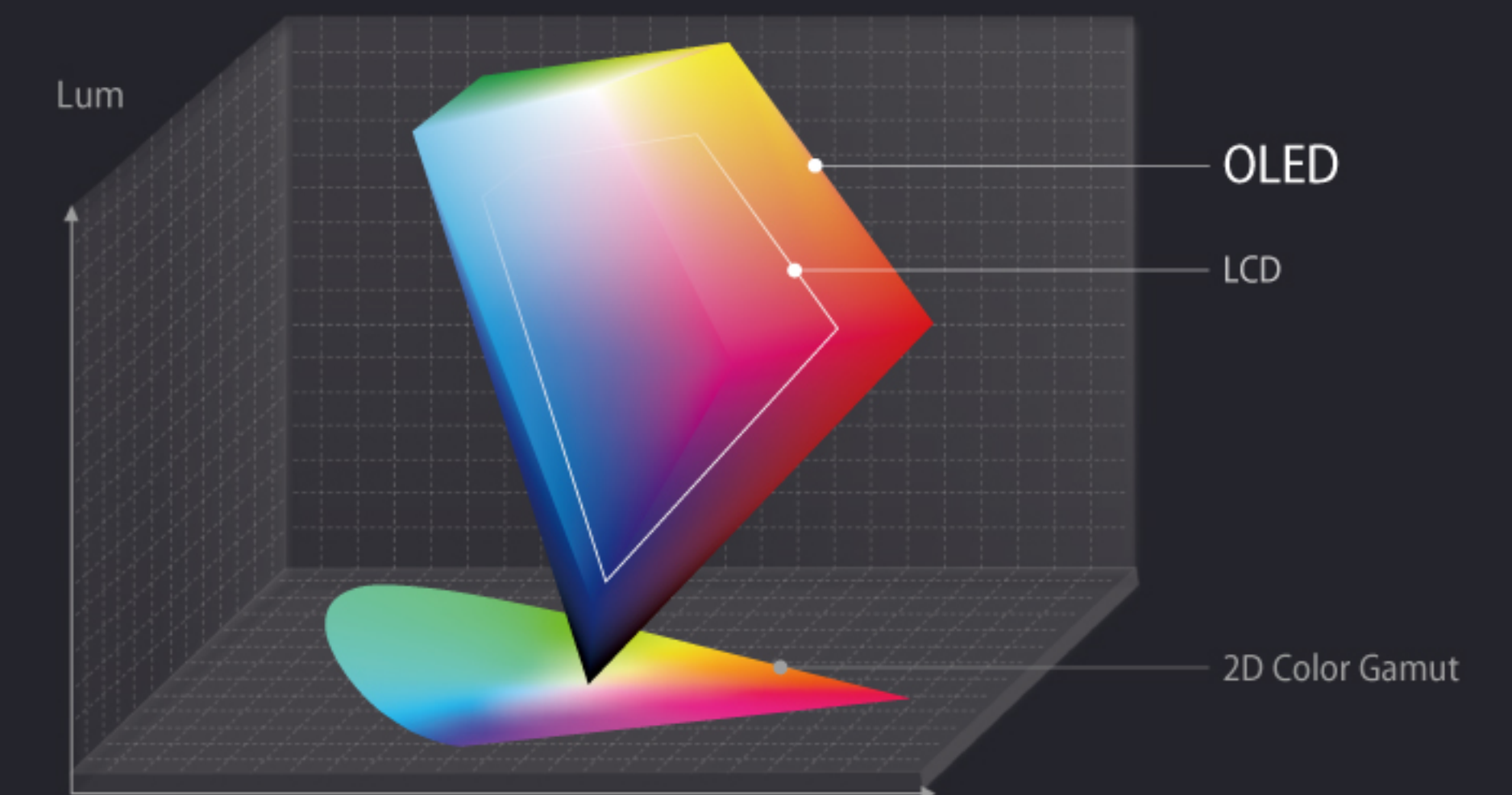
industry standard

## OLED Has 1.6x Color Volume Compared to LCD

On conventional LCD displays, detail and color quality usually decrease dramatically as the brightness is reduced. But ASUS OLED laptops are able to show great detail at lower brightness settings due to their high contrast and their ability to maintain a wide color gamut at low brightness. When calculating the 3D color volume — which adds illumination to the traditional 2D color gamut — ASUS OLED displays have about a 60% higher color volume, offering better color performance at any brightness level.

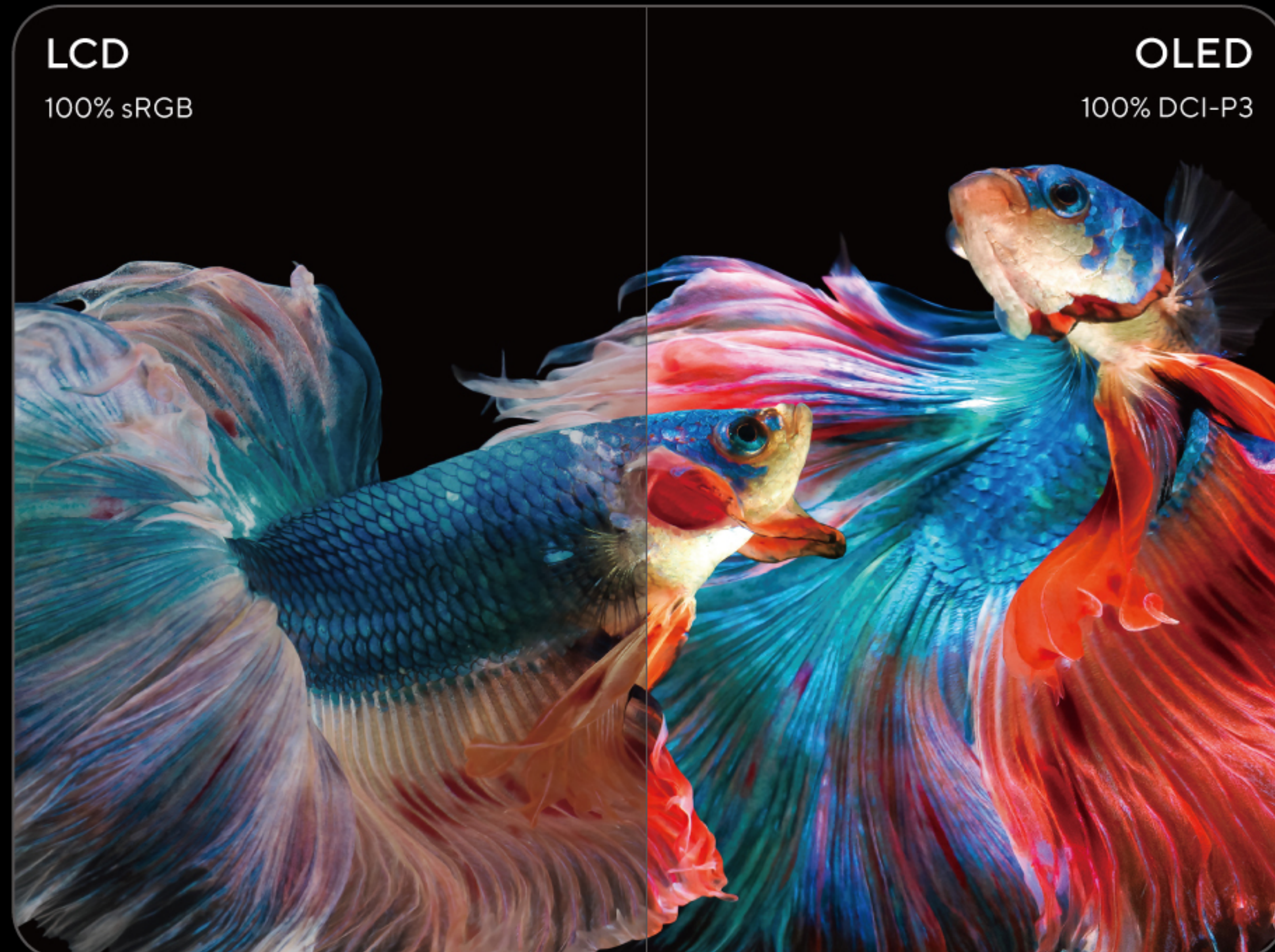
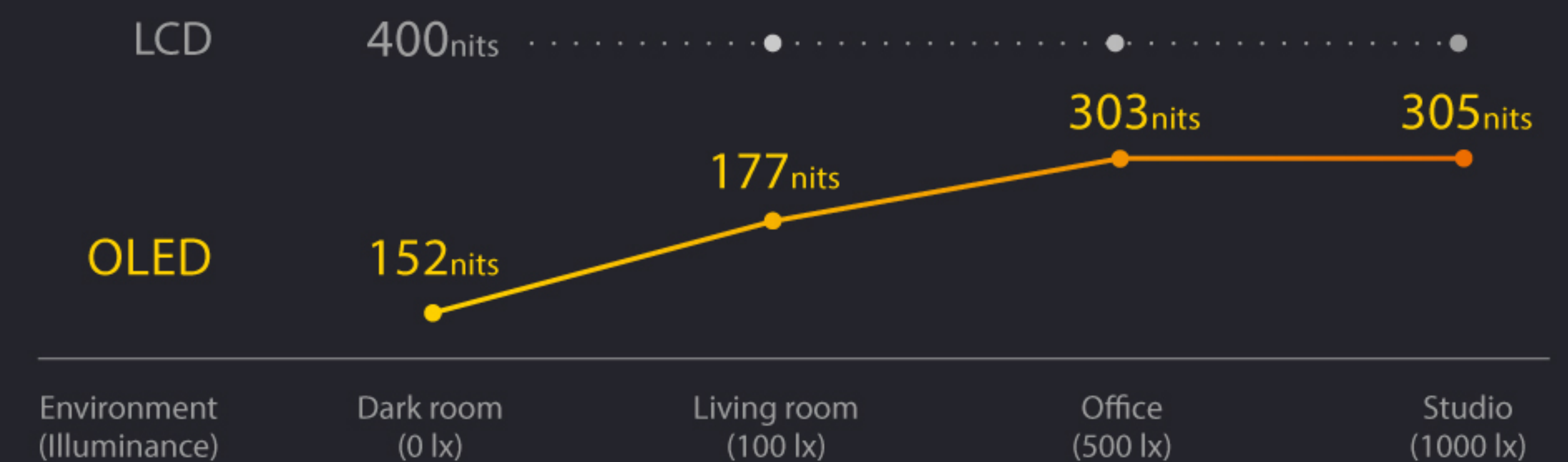
**1.6x**

color volume  
compared to LCD



## OLED has much higher perceptual brightness

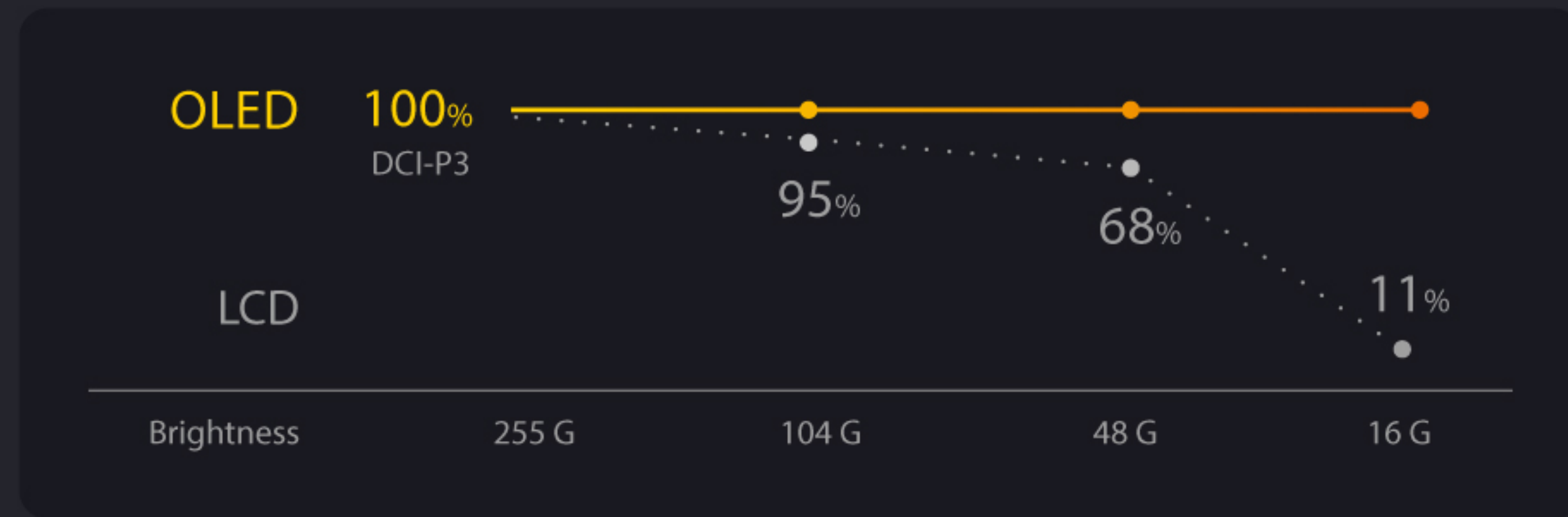
ASUS OLED laptops can maintain good color reproduction at any brightness level, so you can freely adjust the screen's brightness to suit your working environment, while still enjoying exceptionally vivid colors. For example, in the living room environment (usually illuminated at about 100 lux), you only need 177 nits brightness in an OLED display to produce the same clear image as 400 nits brightness in an LCD display. At the lower brightness levels needed on OLED displays, there's less harmful blue light emitted.





## Color-perfect at any brightness

ASUS OLED laptops maintain a 100% DCI-P3 color gamut at both high and low brightness levels, while on a standard LCD laptop the color gamut is reduced dramatically at low brightness levels. At a gray-level brightness of 16 G, LCD laptops only have an 11% DCI-P3 color gamut, while ASUS OLED laptops maintain a 100% DCI-P3 color gamut.



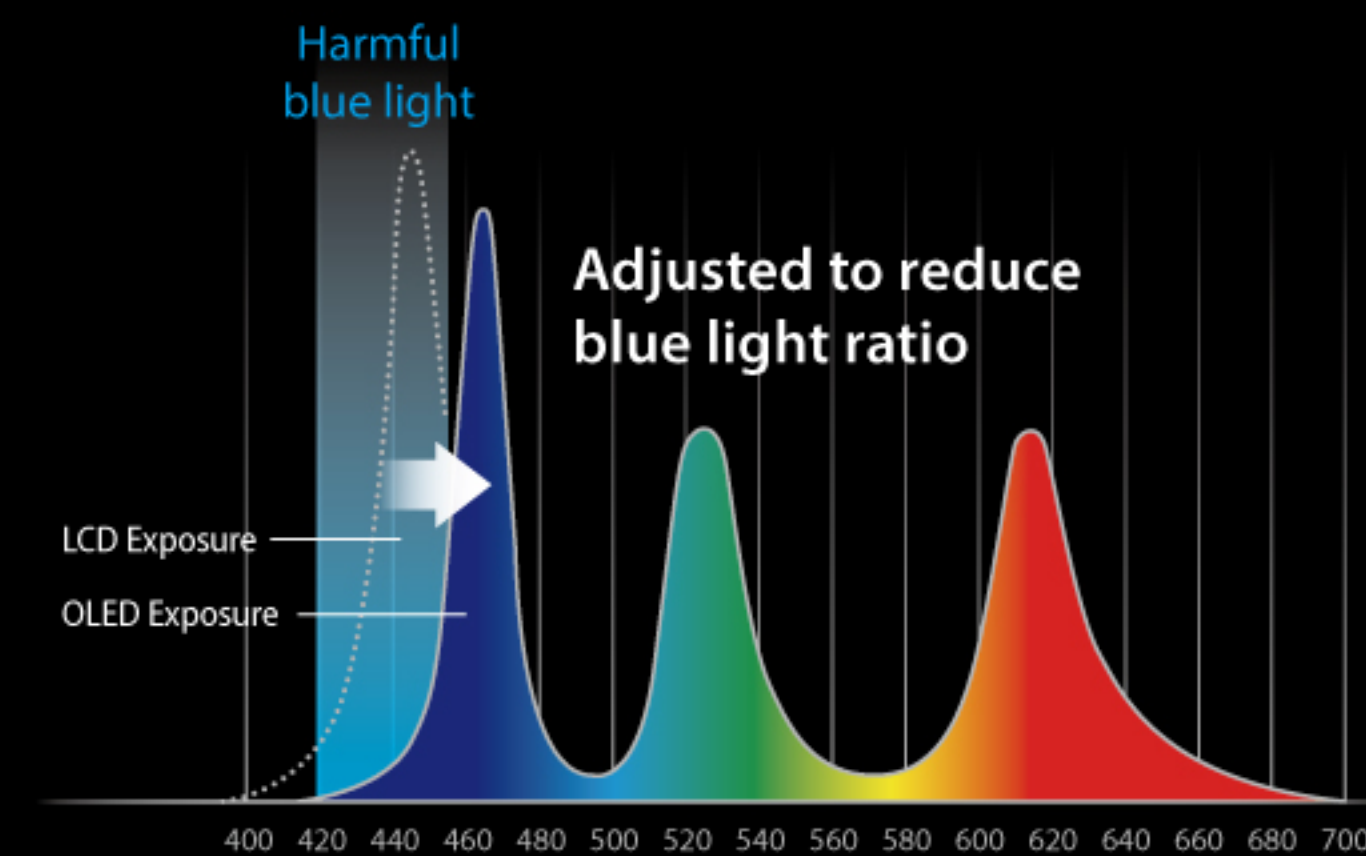
## High coverage of HDR standard

The industry HDR standard covers a huge range of brightness from 0.0005 nits — the lowest measurable level — up to 10,000 nits. The true blacks and high brightness possible with OLED displays give them a 75% coverage of the HDR standard, compared to about 46% for LCD displays.



## 70% Less Harmful Blue Light for Eye Comfort

Blue light is known to cause visual discomfort and disrupt sleep quality. However, due to the nature of the special organic lighting materials in an OLED display, ASUS OLED laptops emit 70% less harmful blue light, and they're also certified by TÜV Rheinland and SGS. More importantly, unlike traditional blue-light filters, shifting the spectrum means there's no need to compromise color accuracy.



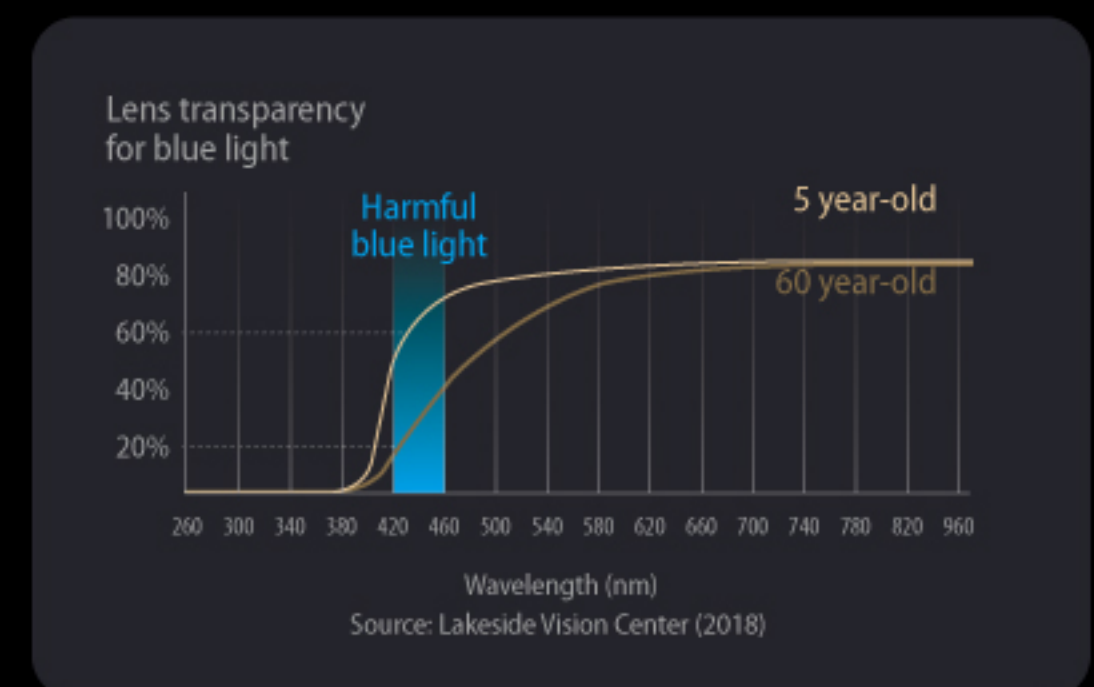
**70%**  
reduced blue light



## Premature aging of retina

Research has shown that in a five-year-old child's eyes, approximately 60% of the received blue-light emissions pass through to the retina, compared to only around 20% for a 60-year-old adult. With ASUS OLED displays, the significantly lower blue light levels mean better eye care for children.

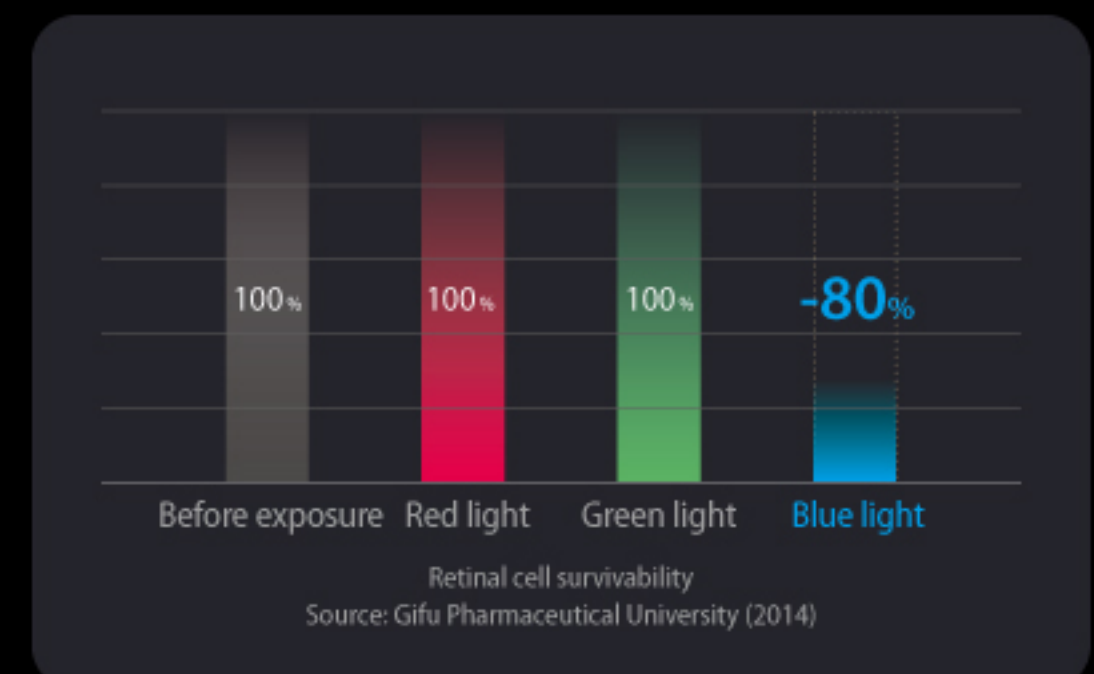
Learn more at:  
[https://www.essilorpro.com/content/dam/essilor-redesign/product-resources/crizal/Blue-Light-Roundtable\\_White-Paper.pdf](https://www.essilorpro.com/content/dam/essilor-redesign/product-resources/crizal/Blue-Light-Roundtable_White-Paper.pdf)



## Harmful effects on retina cells

Cone cells are the cells in the eye's retina that enable color vision. In experiments conducted by the Gifu Pharmaceutical University in Japan, mice cone cells were subjected to red, green, and blue light sources. The survivability of the cone cells under blue light exposure dropped dramatically to 20% after 24 hours, while cone cells exposed to other colors retained around 100% survivability.

Learn more at:  
<https://www.nature.com/articles/srep05223>

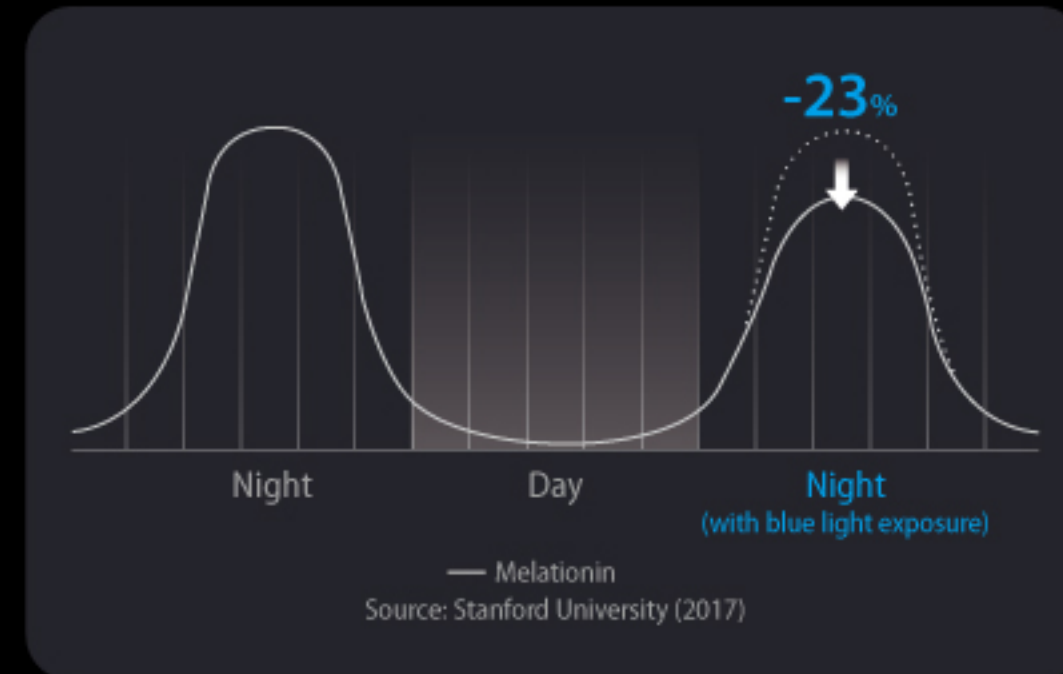




## Blue light disrupts sleep cycles

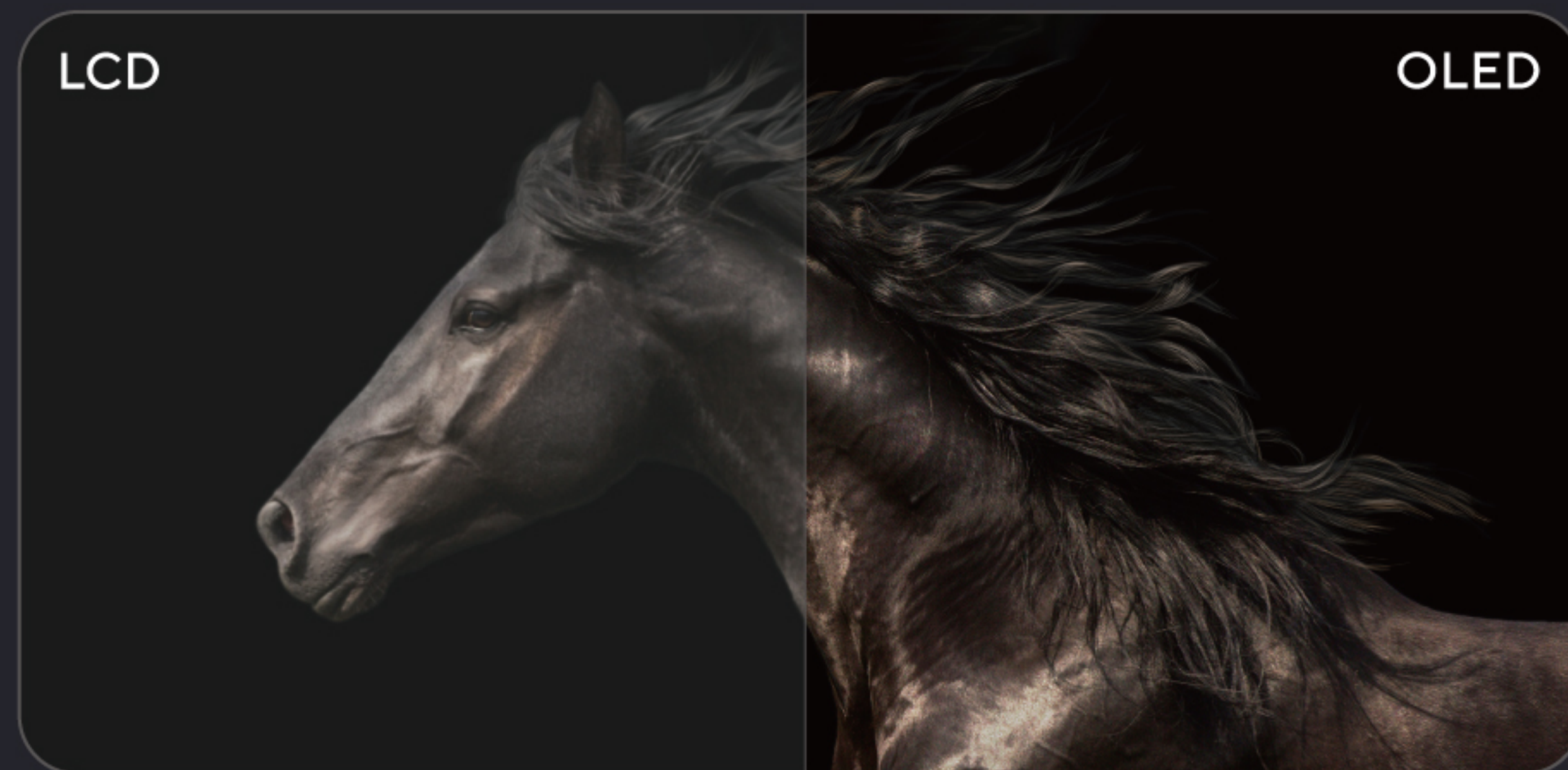
When it gets dark, your brain produces the hormone melatonin, which helps to maintain the correct scheduling of your daily sleep cycles. According to a Stanford University study the production of melatonin can be blocked by exposure to blue light at night, and potentially cause sleep disruption.

Learn more at:  
<http://large.stanford.edu/courses/2017/ph240/kersten2>



## Extreme Contrast, Astonishing Detail

ASUS PANTONE® Validated OLED laptops deliver exceptionally detailed and realistic visuals, with a cinema-grade 100% DCI-P3 color gamut. This means that the colors reproduced on the display are richer and more vivid: it's ideal for color-intensive projects, but also enhances any kind of content.



**1,000,000:1**

contrast ratio

**0.00005 nits**

true black

Up to

**600 nits**

peak brightness<sup>1</sup>

## Fastest Response Time on Any Laptop

ASUS OLED displays have a 0.2 ms response time – the fastest of any laptop, and 50x faster<sup>2</sup> than the average laptop LCD display. In fact, most of LCD laptop displays have a response time between 10 and 25 ms. This ensures smoother fast-paced action scenes, low-latency gameplay, and subtle details like blur-free text scrolling.

**0.2 ms**

ultrafast response time

**50x**

faster response time (compared to LCD display)



## Verified Displays for Content Creation and Consumption

Portrait Displays' Calman color-calibration software is the leading choice for display calibration by color professionals in broadcast, production, and post-production, trusted by many respected Hollywood professionals. As part of an ongoing cooperation between ASUS and Portrait Displays, selected ProArt Displays and Studiobook are now either Calman Ready to indicate the ability to communicate directly with Calman software, or Calman Verified as an assurance of studio-quality color accuracy right out of the box.



<sup>1</sup>. Peak brightness may vary by panel configuration.  
<sup>2</sup>. Compared to average LCD laptop panel. Average LCD display has 10 ms response time.





ASUS Dial  
on ProArt Studiobook



ASUS DialPad  
on Vivobook Pro X



ASUS ScreenPad™ Plus  
on Zenbook Pro Duo

# ASUS NEW TECHNOLOGIES WITH CREATIVE APPS

To streamline your workflow and give you precision control over your creative apps, our creator-focused products, such as the ProArt Studiobook, are equipped with the groundbreaking ASUS Dial. This is a precision-engineered rotary control that gives you intuitive fingertip control over app parameters and values. On other models, such as Vivobook Pro 16X, there's a virtual version of ASUS Dial called DialPad, which brings the same functionality to budding creators and hobbyists via the touchpad. Zenbook Pro Duo with ASUS ScreenPad™ Plus gives you on-the-go computing like you've never experienced before. A series of handy built-in apps help boost your productivity. With Control Panel in Zenbook Pro Duo, you can easily change brush size, change saturation, adjust layer opacity, and much more. Four types of control are available — ASUS Dial, Button, Slider, and Scroll — and each work in a different way to help smooth your creative workflow. Control Panel works with Adobe® apps including Photoshop®, Lightroom® Classic, Premiere® Pro and After Effects®. It's fully customizable — and there are more compatible apps on the way!

## Creative Apps Support



Photography



Video post-production





# PROART CREATOR HUB

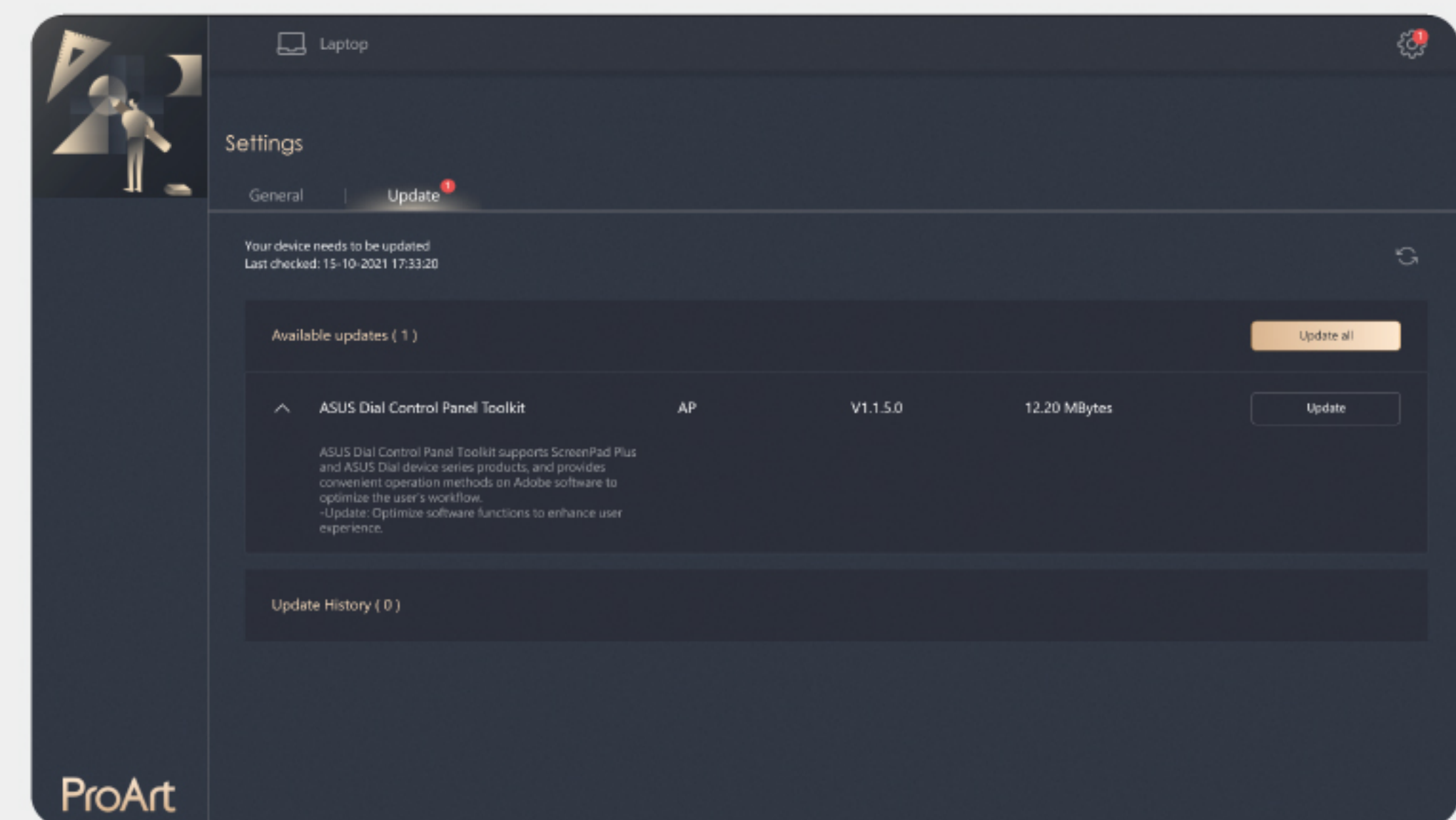
The ASUS ProArt Creator Hub app lets you power up your imagination in an instant.

This easy-to-use app unifies your creative experience across your compatible connected devices, and makes it easy to calibrate colors, adjust settings, or monitor performance. It also gives you full control over the ASUS Dial or ASUS DialPad, so you can also optimize your workflow with ProArt Creator Hub!



## Dashboard

Dashboard gives you a quick overview of your laptop, with tabs at the top for other connected ProArt devices. Each device has its own specific dashboard, making it easy to optimize them all and get ready to level up your workflow!



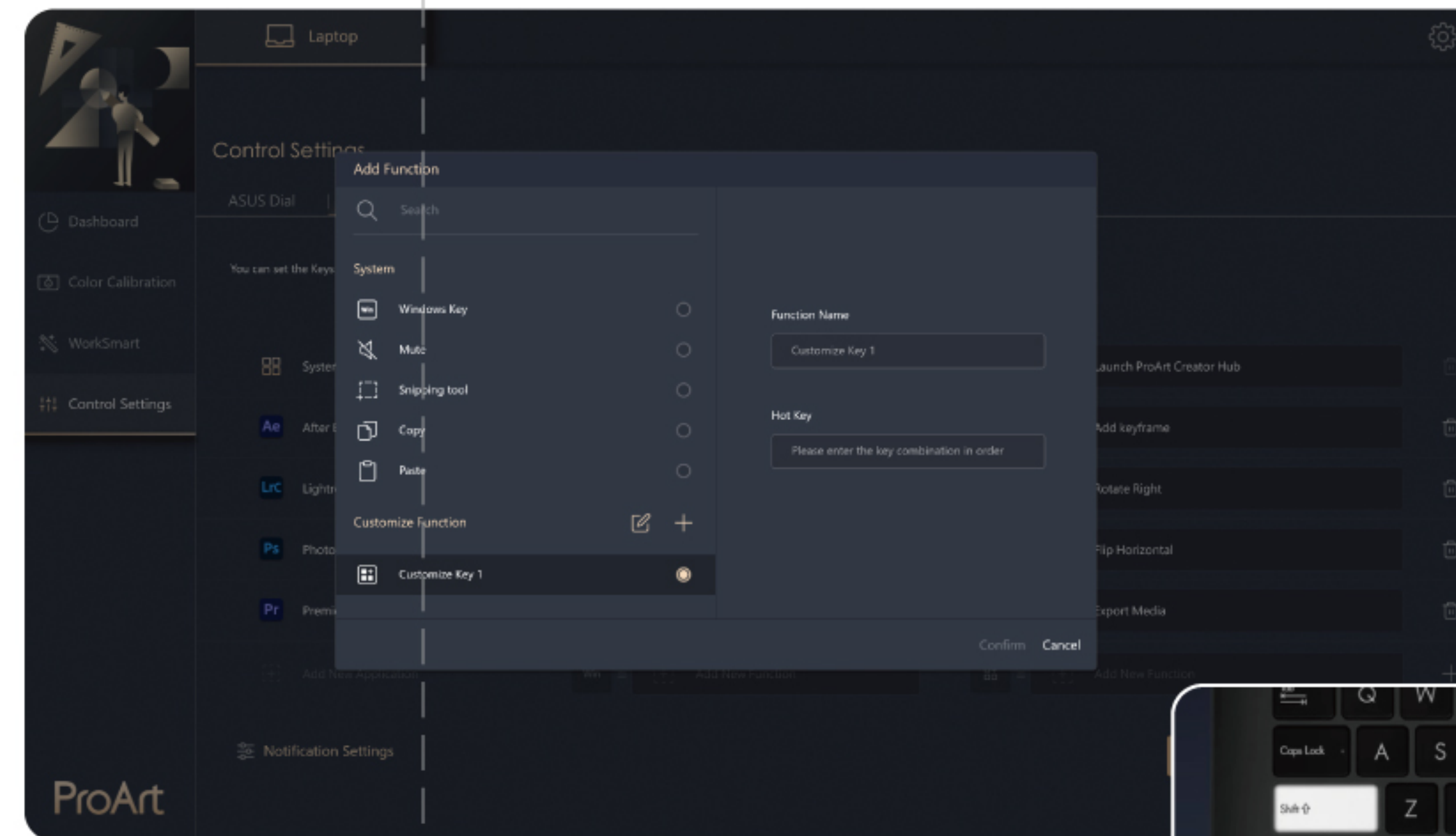
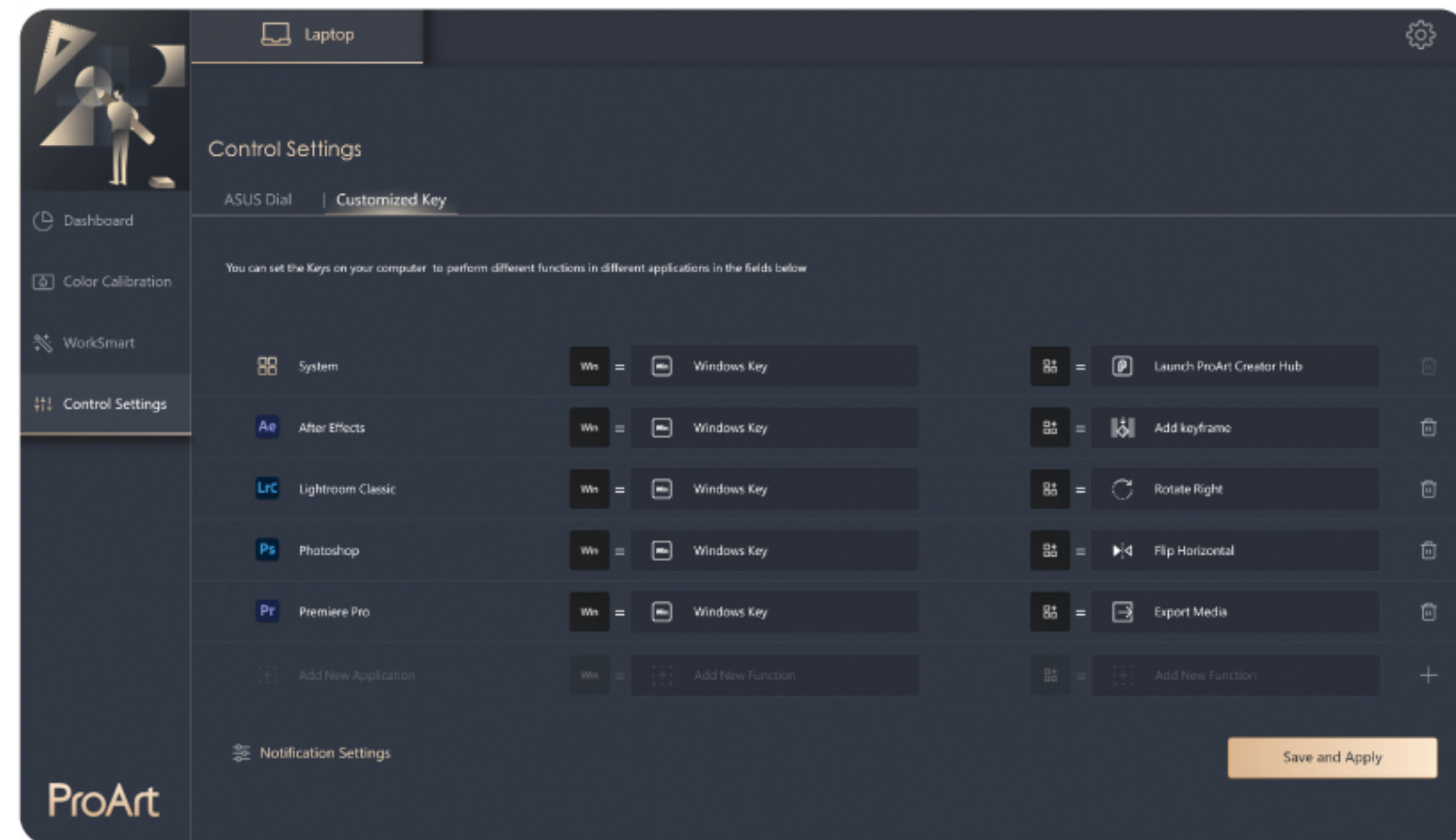
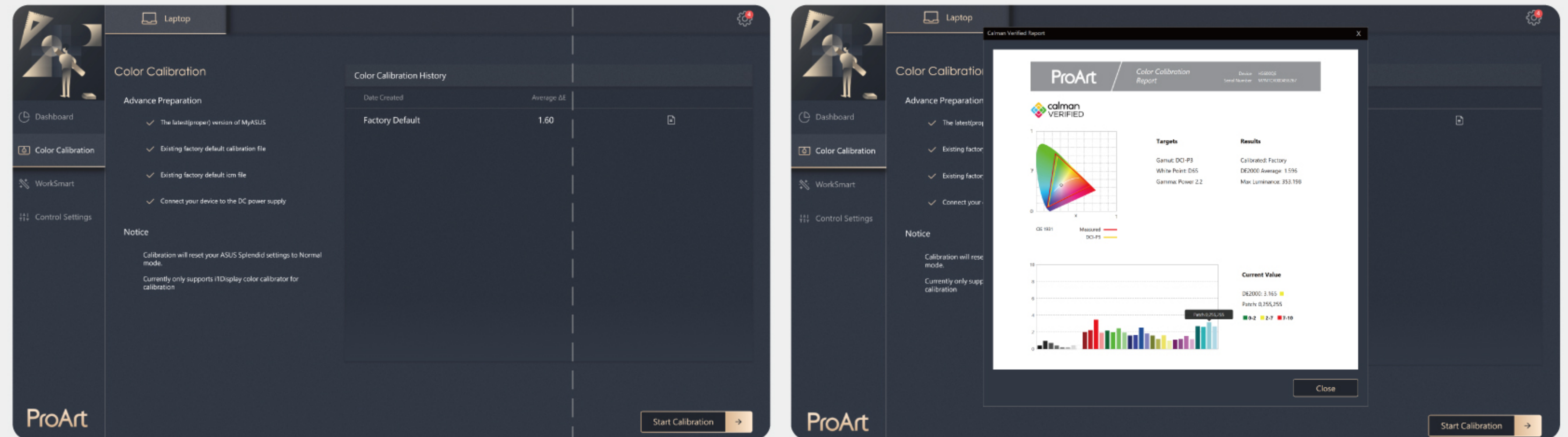
## Update Center – Worry Free Upgrades!

The new Update Center gives you peace of mind when creating. Enable automatic background updates, and your compatible ProArt devices updated when they're connected to your PC. There's no need to wait when inspiration strikes.



# Color Calibration

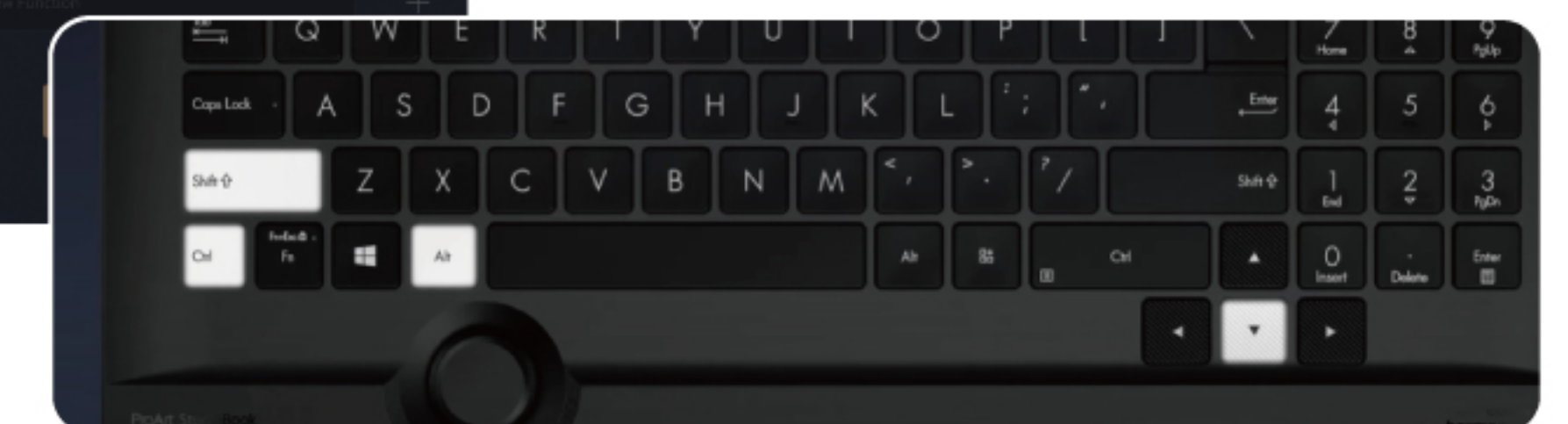
The Color Calibration section of ProArt Creator Hub gives you access to the built-in display calibration tool. Working together with a hardware color calibrator, this tool automatically adjusts all the parameters of the display to ensure perfect color accuracy.



# Control Settings – Customized Key

The Customized Key tab of the Control Settings menu lets you assign handy keyboard shortcuts for your creative apps on supported laptops.

\* Only support in ProArt Studiobook 16, Pro 16 Series.

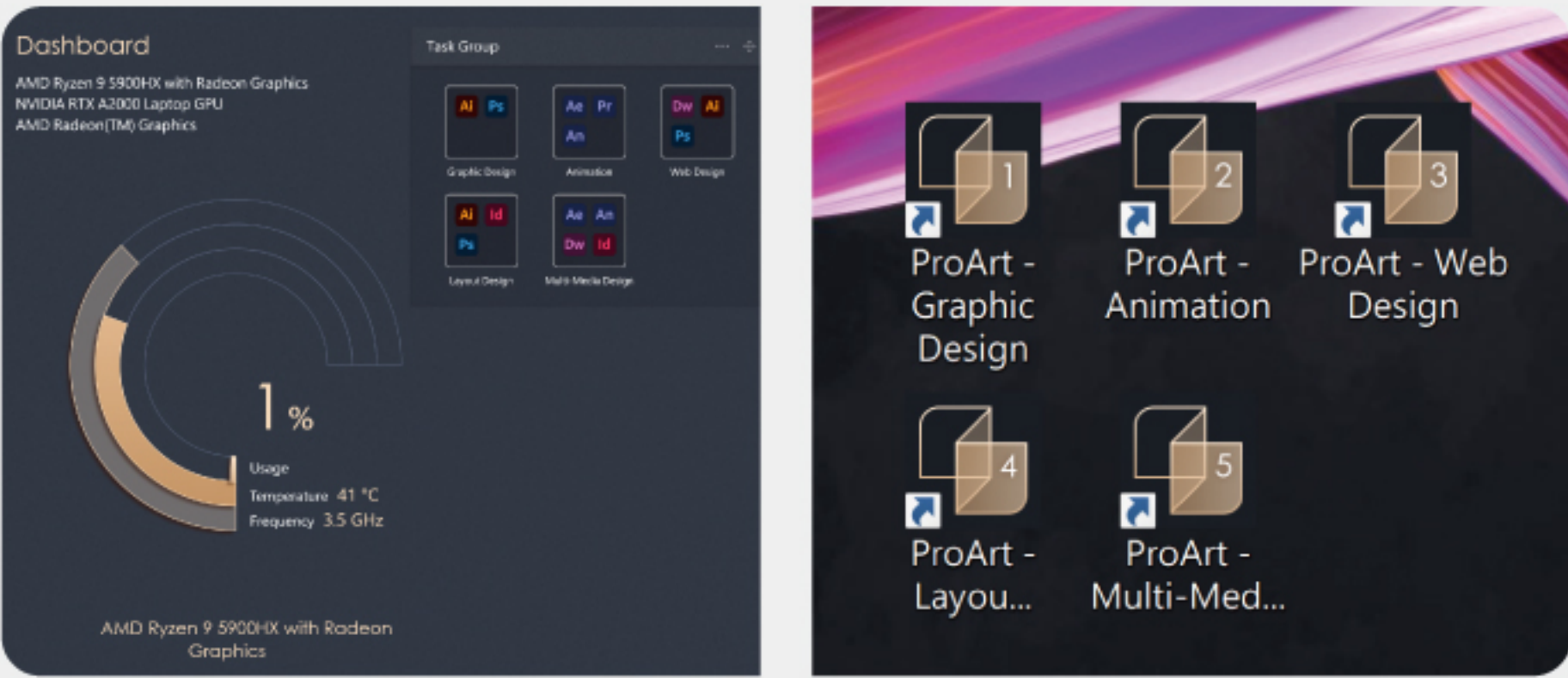
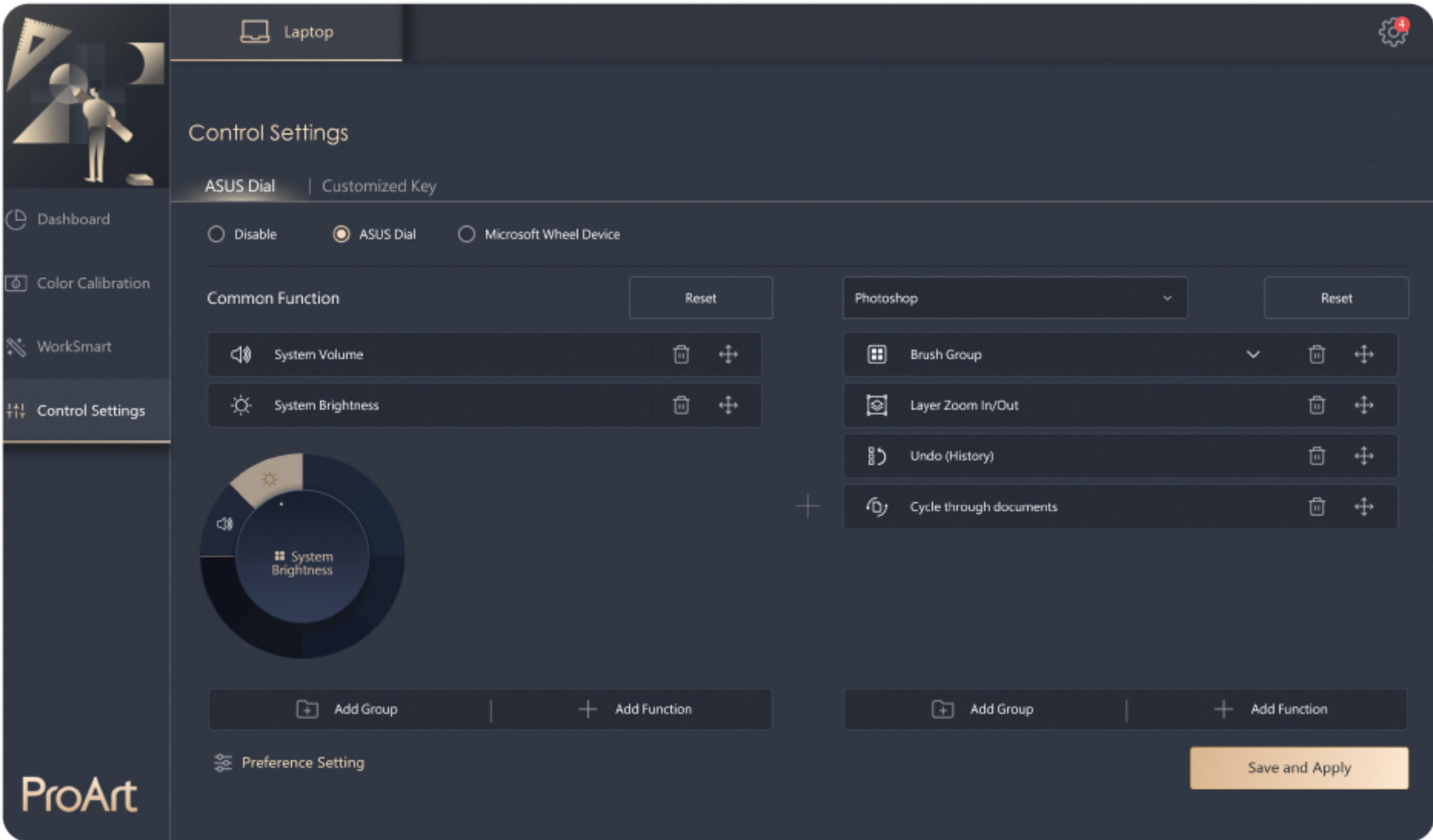






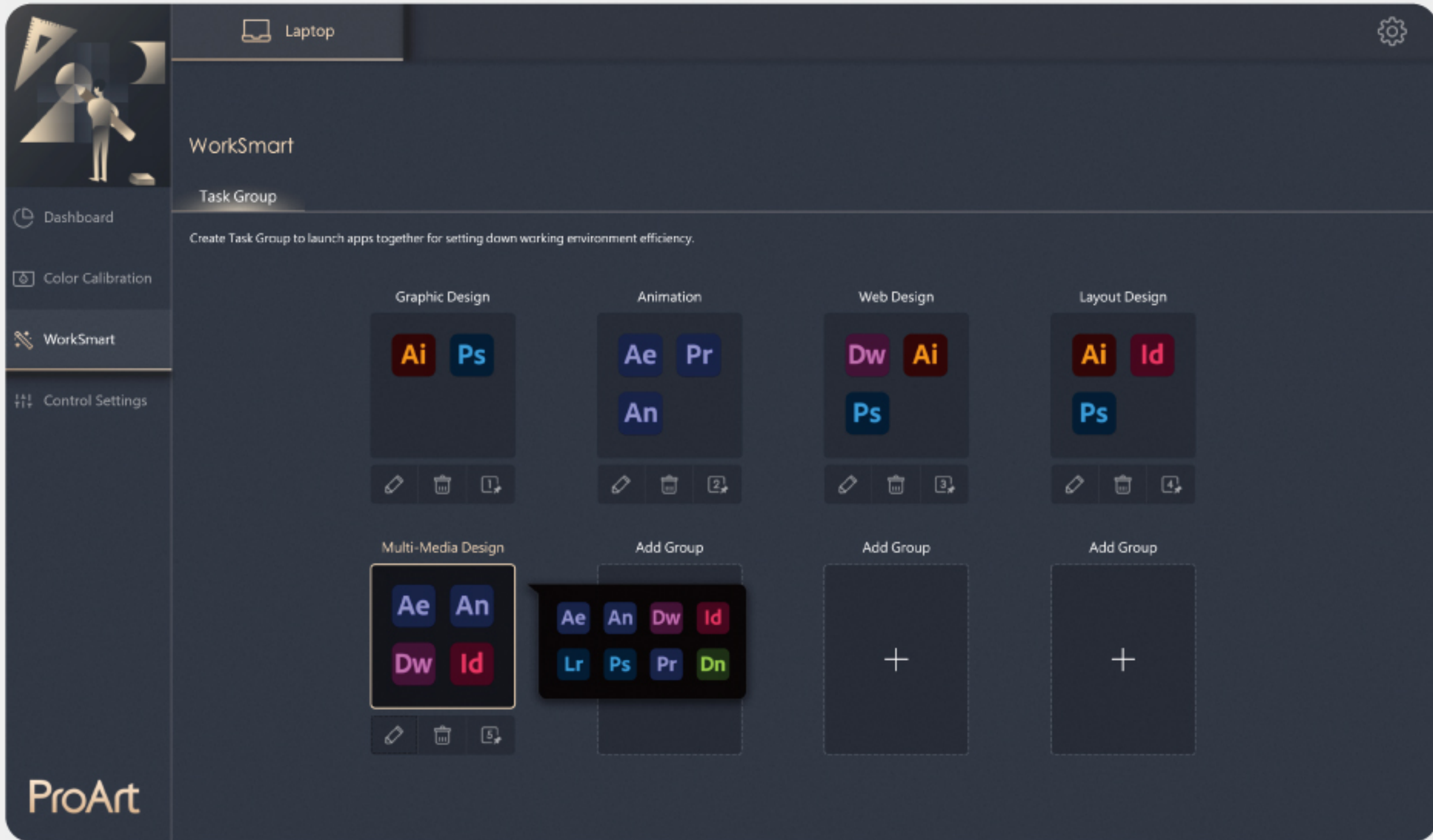
## Control Settings – ASUS Dial

ASUS Dial is a precision engineered rotary control that gives you intuitive fingertip control over app parameters and features. You can customize your ASUS Dial or ASUS DialPad in the Control Settings menu. For more precise control, you can adjust the speed and sensitivity preference in the Preference Setting menu.



## WorkSmart – Task Group

The WorkSmart feature lets you assign up to four apps to a task group and pin it on the desktop; then you can simply click on a designated task group to open assigned apps simultaneously.





# ASUS CREATOR LAPTOPS WITH NVIDIA STUDIO DRIVER

Graphics-intensive creative applications demand powerful graphics processors, so selected ASUS creator laptops are validated as NVIDIA Studio laptops. NVIDIA Studio laptops feature powerful NVIDIA GeForce RTX™ or NVIDIA RTX™ GPUs with real-time ray-tracing and AI-augmented features, supported by NVIDIA Studio drivers that deliver the outstanding stability, maximum performance, rock-solid reliability and wide software compatibility required by professional creators.

## 3D & RENDERING



## VIDEO EDITING



## ARCHITECTURAL VISUALIZATION



## BROADCASTING



## GRAPHIC DESIGN



## PHOTOGRAPHY



# ISV CERTIFICATION COMPATIBLE WITH CREATIVE APPS

ISV is Independent Software Vendors certified (ISV) to give you peace of mind when working with creative apps. This ensures software from vendors such as Adobe® or Autodesk® will run smoothly on your ProArt series to give you the very best user experience.



Adobe connects content and data and introduce new technologies that democratize creativity, shape the next generation of storytelling, and inspire entirely new categories of business.



From greener buildings to smarter products to mesmerizing blockbusters, Autodesk software helps you to design and make a better world for all.



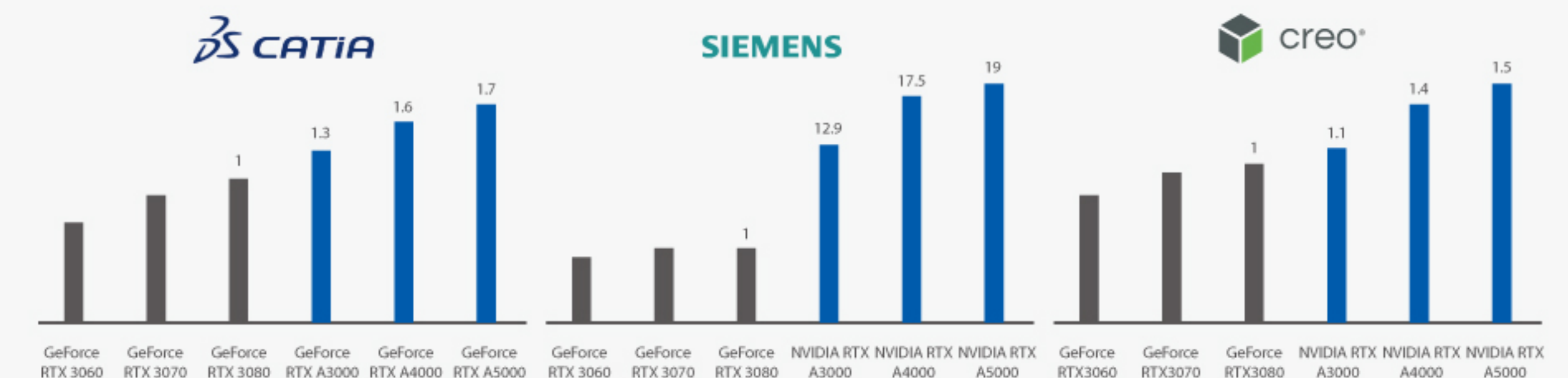
PTC testing and verifying devices for use with 3D CAD, CAM and CAE software to work smoothly and efficiently.



Dassault Systèmes, the 3DEXPERIENCE Company, provides businesses and people with virtual universes to imagine sustainable innovations.

## Higher Performance Powered by NVIDIA RTX™ on ASUS Creator Laptops Apps

Software certifications and enterprise driver optimizations deliver best performance on NVIDIA RTX for professional applications.



\* Disclaimer: SPECviewperf 2020 subtests run on Intel Core i7-10750H, 16GB system memory, NVIDIA Driver 461.75 MSHybrid. Performance may vary by scene or system.



ProArt Studiobook Series

# BORN FOR CREATIVE PROS

ProArt Studiobook series is made for creators, by creators. With top-of-the-line graphics and exclusive ASUS Dial, Studiobook delivers flawless performance and stability without compromises. The innovative ASUS Dial also upgrades your creativity, for an unprecedented creative experience. ProArt Studiobooks combine professional-grade performance, wide-gamut displays and exceptional color accuracy, making them ideal for content creation both in the studio and on the go.

PROFESSIONAL CREATOR







red dot winner 2021

GOOD DESIGN  
AWARD 2021COMPUTEX  
d&g gold awards 2021

# ProArt Studiobook Pro 16 OLED

## Born for Creative Pros



(W7600)

Up to Intel® Xeon®  
processorUp to NVIDIA RTX™  
A5000 graphics16" 4K OLED HDR  
16:10 display

ASUS Dial

Turn your creative vision into reality with the ProArt Studiobook Pro 16 OLED. With up to a certified color-accurate 16-inch 4K OLED HDR 16:10 NanoEdge display, up to a breathtakingly powerful Intel® Xeon® processor, pro-grade NVIDIA RTX™ A5000 graphics, huge amounts of memory, advanced ultrafast storage, superb I/O connectivity, and ultra-precise fingertip control over your creative apps with the groundbreaking new ASUS Dial, ProArt Studiobook Pro 16 OLED is simply the best creator laptops we've ever made.

## World's first 16" 4K OLED HDR 16:10 display

Your creations demand visual perfection, and ProArt Studiobook Pro 16 OLED delivers it with a 4K OLED HDR display that's in a class of its own. This display delivers truly photorealistic visuals that are VESA DisplayHDR™ 500 True Black certified for ultra-high contrast and deep blacks, and the 100% DCI-P3 industry-standard color gamut ensures you're seeing as many vivid, true-to-life colors as possible. For delivering precise color accuracy, this remarkable display is Calman verified, PANTONE® Validated, and has a Delta-E color-accuracy value of less than 2.



## Fire up your imagination

ProArt Studiobook Pro 16 OLED is powered by up to Intel Xeon W-11955M workstation processor that makes light work of super-complex, heavily multithreaded photorealistic rendering, visualization, simulation or analysis applications. This 8-core processor gives you a mobile workstation with professional performance, easily outperforming mainstream models to make your creative workflow effortless.



## Fast graphics, stable drivers

Professional-level 3D graphics processing power is provided by up to an NVIDIA RTX A5000 graphics, which is based on Ampere, NVIDIA's second-generation RTX architecture. It blitzes through the toughest tasks, such as complex CAD models, 3D product design, or 8K video editing, thanks to the advanced features of Ampere and up to 16 GB of fast GDDR6 video memory. For outstanding driver stability, we use NVIDIA Studio Drivers to ensure maximum performance, rock-solid reliability, and wide software compatibility.



## Unique cooling design

Discover new ways to work with the brand-new and exclusive ASUS Dial, an intuitive physical controller that gives you instant and precise fingertip control over parameters in your creative apps. You can easily change brush size, change saturation, adjust layer opacity, or rapidly undo actions. You can also adjust screen brightness and volume, or vertical scroll to make your creative workflow smoother. There are over 70 functions available to help smooth your creative workflow. ASUS Dial is currently compatible with four Adobe apps: Photoshop, Premiere Pro, Photoshop Lightroom Classic, and After Effects. It's fully customizable — and there are more compatible apps on the way!



## ProArt Studiobook Pro 16 OLED (W7600H5A)

- Windows 10 Pro
- Up to Intel® Xeon® W-11955M
- Up to NVIDIA RTX™ A5000
- 1 x PCIe 4.0 x4 NVMe M.2 slots + 1 x PCIe 3.0 x4 NVMe M.2 slots support up to 4 TB capacity
- 2 x SO-DIMM slots, support for up to 64GB 3200MHz DDR4 memory

- 16" 4K OLED HDR 16:10 display
- ASUS Dial for intuitive and precise control
- Touchpad with 3 function buttons and support for 1024-level stylus
- Next-gen technology: Thunderbolt™ 4, WiFi 6, HDMI 2.1, SD Express 7.0
- ISV certification ensures software compatibility for smooth operation



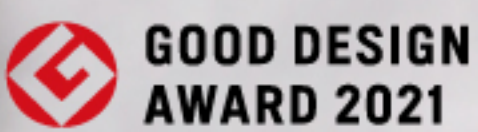
Windows 11

All things you. At a glance, always a swipe away.





reddot winner 2021



# ProArt Studiobook Pro 16 OLED

## Born for Creative Pros



(W5600)



Up to AMD Ryzen™ 5000 series



NVIDIA RTX™ A2000 graphics



16" 4K OLED HDR 16:10 display



ASUS Dial

Turn your creative vision into reality with the ProArt Studiobook Pro 16 OLED studio laptop. With a certified color-accurate 16-inch 4K OLED HDR 16:10 display, up to a breathtakingly powerful AMD Ryzen™ 5000 series processor, pro-grade NVIDIA® RTX™ A2000 graphics, huge amounts of memory, advanced ultrafast storage, superb I/O connectivity, and ultra-precise fingertip control over your creative apps with the groundbreaking new ASUS Dial, ProArt Studiobook Pro 16 OLED is simply the best creator laptop we've ever made.

## World's first 16" 4K OLED HDR 16:10 display

Your creations demand visual perfection, and ProArt Studiobook Pro 16 OLED delivers it with a 4K OLED HDR display that's in a class of its own. This display delivers truly photorealistic visuals that are VESA DisplayHDR™ 500 True Black certified for ultra-high contrast and deep blacks, and the 100% DCI-P3 industry-standard color gamut ensures you're seeing as many vivid, true-to-life colors as possible. For delivering precise color accuracy, this remarkable display is Calman verified, PANTONE® Validated, and has a Delta-E color-accuracy value of less than 2.

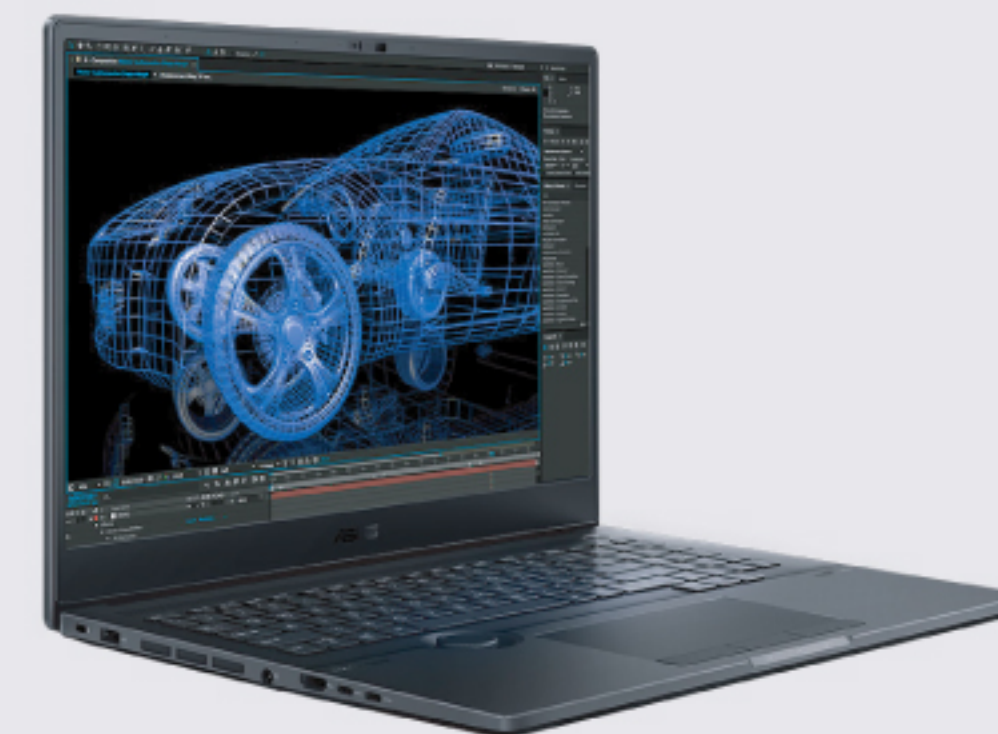


## As fast as your imagination

Powered by up to an AMD Ryzen™ 9 5900HX processor with 8 cores and 16 threads for effortless multitasking, ProArt Studiobook Pro 16 OLED is capable of anything your imagination can create. There's even more performance on tap when you enable Performance mode: this can boost the CPU power to 75 W sustained, or 95 W temporarily, adjusting the fan speed setting automatically to achieve best performance.

## Fast graphics, stable drivers

Professional-level 3D graphics processing power is provided by an NVIDIA® RTX™ A2000 graphics, which is based on Ampere, NVIDIA®'s second-generation RTX™ architecture. It blitzes through the toughest tasks, such as complex CAD models, 3D product design, or 8K video editing, thanks to the advanced features of Ampere and up to 16GB of fast GDDR6 video memory. For outstanding driver stability, we use NVIDIA® Studio Drivers to ensure maximum performance, rock-solid reliability, and wide software compatibility.



## Make magic happen with ASUS Dial

Discover new ways to work with the brand-new and exclusive ASUS Dial, an intuitive physical controller that gives you instant and precise fingertip control over parameters in your creative apps. You can easily change brush size, change saturation, adjust layer opacity, or rapidly undo actions. You can also adjust screen brightness and volume, or vertical scroll to make your creative workflow smoother. There are over 70 functions available to help smooth your creative workflow. ASUS Dial is currently compatible with four Adobe apps: Photoshop, Premiere Pro, Photoshop Lightroom Classic, and After Effects. It's fully customizable — and there are more compatible apps on the way!



## ProArt Studiobook Pro 16 OLED (W5600Q2A)

- Windows 11 Pro
- Up to AMD Ryzen™ 9 5900HX
- NVIDIA® RTX™ A2000
- 2 x PCIe® 3.0 x4 NVMe M.2 slots support up to 4TB capacity
- 2 x SO-DIMM slots, support for up to 64GB 3200 MHz DDR4 memory
- 16" 4K OLED HDR 16:10 display
- ASUS Dial for intuitive and precise control
- Touchpad with 3 function buttons and support for 1024-level stylus
- Full complement of I/O ports: USB 3.2 Gen 2 Type-C®, HDMI 2.1, SD Express 7.0
- ISV certification ensures software compatibility for smooth operation





red dot winner 2021

GOOD DESIGN  
AWARD 2021COMPUTEX  
d&I gold awards 2021

NVIDIA

STUDIO

# ProArt Studiobook 16 OLED

## Born for Creative Pros



(H7600)

Up to Intel® Core™  
i9 processorNVIDIA® GeForce  
RTX™ 3060 graphics16" 4K OLED HDR  
16:10 display

ASUS Dial

Turn your creative vision into reality with the ProArt Studiobook 16 OLED studio laptop. With a certified color-accurate 16-inch 4K OLED HDR 16:10 display, up to a breathtakingly powerful Intel® Core™ i9 processor, pro-grade NVIDIA® GeForce® RTX3060 graphics, huge amounts of memory, advanced ultrafast storage, superb I/O connectivity, and ultra-precise fingertip control over your creative apps with the groundbreaking new ASUS Dial, ProArt Studiobook 16 OLED is simply the best creator laptop we've ever made.

## World's first 16" 4K OLED HDR 16:10 display

Your creations demand visual perfection, and ProArt Studiobook 16 OLED delivers it with a 4K OLED HDR display that's in a class of its own. This display delivers truly photorealistic visuals that are VESA DisplayHDR™ 500 True Black certified for ultra-high contrast and deep blacks, and the 100% DCI-P3 industry-standard color gamut ensures you're seeing as many vivid, true-to-life colors as possible. For delivering precise color accuracy, this remarkable display is Calman verified, PANTONE® Validated, and has a Delta-E color-accuracy value of less than 2.



## Fire up your imagination

ProArt Studiobook 16 OLED is powered by up to an Intel® Core® i9 11900H processor, an eight-core processor that takes your creativity to another level, with the fastest ever performance that enables super-smooth and responsive multitasking. ProArt Studiobook 16 OLED can easily handle complex multithreaded applications, multi-layered video editing, and 3D rendering.



## Fast graphics, stable drivers

Professional-level 3D graphics processing power is provided by NVIDIA® GeForce® RTX3060 graphics, which is based on Ampere, NVIDIA's second-generation RTX™ architecture. Whether you're working on complex 3D scenes, 8K video, or high-quality livestreaming, ProArt Studiobook 16 OLED is more than equal to the task thanks to the GPU's enhanced core architecture and fast GDDR6 memory. For outstanding driver stability, we use NVIDIA® Studio Drivers to ensure maximum performance, rock-solid reliability, and wide software compatibility.



## Make magic happen with ASUS Dial

Discover new ways to work with the brand-new and exclusive ASUS Dial, an intuitive physical controller that gives you instant and precise fingertip control over parameters in your creative apps. You can easily change brush size, change saturation, adjust layer opacity, or rapidly undo actions. You can also adjust screen brightness and volume, or vertical scroll to make your creative workflow smoother. There are over 70 functions available to help smooth your creative workflow. ASUS Dial is currently compatible with four Adobe apps: Photoshop, Premiere Pro, Photoshop Lightroom Classic, and After Effects. It's fully customizable — and there are more compatible apps on the way!



## ProArt Studiobook 16 OLED (H7600HM)

- Windows 11 Pro
- Up to Intel® Core™ i9 11900H
- NVIDIA® GeForce® RTX3060
- 1 x PCIe® 4.0 x4 NVMe M.2 slots + 1 x PCIe® 3.0 x4 NVMe M.2 slots support up to 4TB capacity
- 2 x SO-DIMM slots, support for up to 64GB 3200 MHz DDR4 memory
- 16" 4K OLED HDR 16:10 display
- ASUS Dial for intuitive and precise control
- Touchpad with 3 function buttons and support for 1024-level stylus
- Next-gen technology: Thunderbolt™ 4, WiFi 6, HDMI 2.1, SD Express 7.0
- ProArt Creator Hub enables full creative potential to be achieved



Windows 11

All things you. At a glance, always a swipe away.





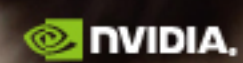
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GOOD DESIGN  
AWARD 2021



COMPUTEX  
d&I gold awards 2021



STUDIO

# ProArt Studiobook 16 OLED

## Born for Creative Pros



(H5600)



Up to AMD Ryzen™  
5000 series



Up to NVIDIA® GeForce  
RTX™ 3070 graphics



16" 4K OLED HDR  
16:10 display



ASUS Dial

Turn your creative vision into reality with the ProArt Studiobook 16 OLED studio laptop. With a certified color-accurate 16-inch 4K OLED HDR 16:10 display, up to a breathtakingly powerful AMD Ryzen™ 5000 series processor, pro-grade NVIDIA® GeForce® RTX3070 graphics, huge amounts of memory, advanced ultrafast storage, superb I/O connectivity, and ultra-precise fingertip control over your creative apps with the groundbreaking new ASUS Dial, ProArt Studiobook 16 OLED is simply the best creator laptop we've ever made.

## World's first 16" 4K OLED HDR 16:10 display

Your creations demand visual perfection, and ProArt Studiobook 16 OLED delivers it with a 4K OLED HDR display that's in a class of its own. This display delivers truly photorealistic visuals that are VESA DisplayHDR™ 500 True Black certified for ultra-high contrast and deep blacks, and the 100% DCI-P3 industry-standard color gamut ensures you're seeing as many vivid, true-to-life colors as possible. For delivering precise color accuracy, this remarkable display is Calman verified, PANTONE® Validated, and has a Delta-E color-accuracy value of less than 2.



## As fast as your imagination

Powered by up to an AMD Ryzen™ 9 5900HX processor with 8 cores and 16 threads for effortless multitasking, ProArt Studiobook 16 OLED is capable of anything your imagination can create. There's even more performance on tap when you enable Performance mode: this can boost the CPU power to 75 W sustained, or 95 W temporarily, adjusting the fan speed setting automatically to achieve best performance.

## Fast graphics, stable drivers

Professional-level 3D graphics processing power is provided by up to an NVIDIA® GeForce® RTX3070 graphics, which is based on Ampere, NVIDIA's second-generation RTX™ architecture. Whether you're working on complex 3D scenes, 8K video, or high-quality livestreaming, ProArt Studiobook 16 OLED is more than equal to the task thanks to the GPU's enhanced core architecture and fast GDDR6 memory. For outstanding driver stability, we use NVIDIA® Studio Drivers to ensure maximum performance, rock-solid reliability, and wide software compatibility.



## Make magic happen with ASUS Dial

Discover new ways to work with the brand-new and exclusive ASUS Dial, an intuitive physical controller that gives you instant and precise fingertip control over parameters in your creative apps. You can easily change brush size, change saturation, adjust layer opacity, or rapidly undo actions. You can also adjust screen brightness and volume, or vertical scroll to make your creative workflow smoother. There are over 70 functions available to help smooth your creative workflow. ASUS Dial is currently compatible with four Adobe apps: Photoshop, Premiere Pro, Photoshop Lightroom Classic, and After Effects. It's fully customizable — and there are more compatible apps on the way!



## ProArt Studiobook 16 OLED (H5600QR)

- Windows 11 Pro
- Up to AMD Ryzen™ 9 5900HX
- NVIDIA® GeForce® RTX3070
- 2 x PCIe® 3.0 x4 NVMe M.2 slots support up to 4TB capacity
- 2 x SO-DIMM slots, support for up to 64GB 3200 MHz DDR4 memory
- 16" 4K OLED HDR 16:10 display
- ASUS Dial for intuitive and precise control
- Touchpad with 3 function buttons and support for 1024-level stylus
- Full complement of I/O ports: USB 3.2 Gen 2 Type-C®, HDMI 2.1, SD Express 7.0
- ProArt Creator Hub enables full creative potential to be achieved



Windows 11

All things you. At a glance, always a swipe away.



ASUS Zenbook Pro Series

# UNLEASH YOUR CREATIVE POWER

Zenbook Pro Duo and the Zenbook Pro Series are equipped with innovative components with options for a double-screen experience – anytime, anywhere. With the support of the Control Panel App, it gives you a whole deck of dials, buttons, and sliders for control over your creative apps on the main screen, doubling up your efficiency in the blink of an eye!

ADVANCED CREATOR







reddot winner 2021

GOOD DESIGN  
AWARD 2021COMPUTEX  
d&u gold awards 2021

## Two seamless displays

Zenbook Pro 15 Duo OLED also includes the new tilting ScreenPad Plus, a secondary touchscreen that automatically tilts up by 9.5°, creating an angle of 144.5° between the main display and ScreenPad Plus for more comfortable viewing. You can enjoy seamless visuals across both displays, with easy multitasking thanks to the built-in ScreenPad Plus-optimized apps that enhance your workflow.

## Flagship performance

Zenbook Pro 15 Duo OLED is a real powerhouse when it comes to performance. It's powered by up to an 11th Generation Intel® Core™ i9 eight-core processor with up to 32GB of memory, with an ultrafast PCIe® SSD to ensure fast boot times and rapid app loads. With this ultrapowerful combination, Zenbook Pro 15 Duo OLED takes professional-quality tasks in its stride, such as multi-layer photo or video editing, music production, or even 3D graphics rendering.

## Professional-grade graphics

The professional-grade NVIDIA GeForce RTX 080 Laptop GPU delivers fantastic performance. Advanced RTX features like hardware accelerated ray tracing ensure stunning visuals, while exclusive AI assistance helps with repetitive tasks for faster content creation.

## 4K OLED HDR, Ultraslim bezels

Zenbook Pro 15 Duo OLED gives you a superbly immersive viewing experience, with a brilliant 4K OLED HDR NanoEdge display that delivers ultra-vivid colors and deep blacks. Its cinema-grade 100% DCI-P3 color gamut and Delta-E <2 color accuracy make it a superb all-rounder for professional creation, and it's also PANTONE® Validated for professional-grade color accuracy and TÜV Rheinland-certified for eye care.

# ASUS Zenbook Pro 15 Duo OLED

## The laptop of tomorrow



(UX582)

Tilting ScreenPad  
PlusIntel® Core™ i9  
processorNVIDIA® GeForce  
RTX™ 3080 graphics4K OLED HDR  
touchscreen

Zenbook Pro 15 Duo OLED lets you get things done in style: calmly, efficiently, and with zero fuss. It's your powerful and elegant next-level companion for on-the-go productivity and creativity, featuring an amazing 4K OLED HDR touchscreen. It also includes the brand-new tilting ASUS ScreenPad™ Plus secondary 4K display that offers effortless ergonomics and seamless workflows. Powered by up to an Intel® Core™ i9 eight-core processor, Zenbook Pro 15 Duo OLED brings you all the benefits of tomorrow's technology, today.



Windows 11

All things you. At a glance, always a swipe away.

## ASUS Zenbook Pro 15 Duo OLED (UX582LR)

- Windows 10 Home
- Up to 11th gen Intel® Core™ i9 processor
- Up to NVIDIA® GeForce® RTX 3080
- Up to 1TB SSD
- Up to 32GB memory
- Up to 15.6" 4K OLED HDR NanoEdge display
- NanoEdge 93% screen-to-body ratio
- Pantone validated, DCI-P3: 100%
- 14" ScreenPad™ Plus
- Thunderbolt™ 4 USB-C®





## Bright and clear NanoEdge OLED touchscreen

The bright and clear OLED HDR NanoEdge wide-view touchscreen on ZenBook Pro 15 OLED has ultraslim bezels and an 88% screen-to-body ratio, giving you a superbly immersive viewing experience. It also has a cinema-grade 100% DCI-P3 color gamut for ultra-vivid colors.



## Outstanding all-round performance

ZenBook Pro 15 OLED uses the latest AMD Ryzen™ 9 5900HX processors and up to NVIDIA® GeForce® RTX3050 Ti GPU discrete graphics that give you next-level performance so you can blitz through any creative task, no matter how demanding. This awesome power is matched by the ultrafast storage, with up to a 1TB PCIe® 3.0 x4 SSD. The laptop is cooled with exclusive ASUS IceCool Pro technology, which includes dual fans and three heat pipes, helping ZenBook Pro 15 OLED to reliably deliver all the power needed for effortless creativity.



## Sleek and sophisticated

The sleek design of ZenBook Pro 15 OLED blends in perfectly to any professional or business setting. It has a calm and refined burnished Pine Grey finish, with a special off-center version of the iconic ZenBook spun-metal finish on the lid. It's subtle, unique and sophisticated, and adds a fresh look to your creative workspace.



# ASUS Zenbook Pro 15 OLED

## Express your creativity, anywhere



(UM535)



OLED HDR touchscreen



NVIDIA® GeForce RTX™ 3050 Ti graphics



Fast and stable ASUS WiFi Master Premium



Fast face login with IR webcam

Featuring a stunning 15-inch NanoEdge OLED touchscreen with an 88% screen-to-body ratio, ZenBook Pro 15 OLED gives you all the power and precision you need realize your creative vision. With its AMD Ryzen™ 9 5900HX CPU and NVIDIA® GeForce® RTX3050 Ti GPU discrete graphics, there's serious performance on tap for powerful productivity so you can create, anywhere, any time. WiFi Master Premium enhanced with up to WiFi 6 gives you uncompromised and unstoppable connectivity.

## Full I/O ports for effortless connections

Creating on the go is easy with ZenBook Pro 15 OLED. It includes a full complement of I/O ports — including USB 3.2 Gen 2 Type-C®, full-size HDMI and USB Type-A ports — so you can connect effortlessly to all the latest peripherals and accessories, and there's an SD card reader that lets you easily transfer files from your mobile devices.



## ASUS Zenbook Pro 15 OLED (UM535QE)

- Windows 11 Pro
- Up to AMD Ryzen™ 9 5000 series
- Up to NVIDIA® GeForce® RTX3050 Ti
- Up to 1TB PCIe® 3.0 x4 NVMe™ SSD
- Up to 32GB 4266MHz LPDDR4X onboard memory
- Up to 15.6" FHD OLED NanoEdge display
- NanoEdge 88% screen-to-body ratio
- DCI-P3: 100%
- NanoEdge 88% screen-to-body ratio
- DCI-P3: 100%
- TÜV Rheinland certified





# ASUS Zenbook Pro 15 OLED

## Express your creativity, anywhere



(UX535)



4K OLED  
touchscreen



NVIDIA® GeForce  
GTX 1650 Ti graphics



Intelligent  
ScreenPad™



Fast and stable  
ASUS WiFi Master

Zenbook Pro 15 OLED is engineered for powerful productivity and primed to help you create, anywhere, any time. The revolutionary ASUS ScreenPad™ touchscreen puts control right at your fingertips, while Intel® Core™ processors and up to NVIDIA® GeForce® GTX1650 Ti discrete graphics team up to deliver serious performance. With a stunning 15-inch NanoEdge 4K UHD OLED display and an 88% screen-to-body ratio, Zenbook Pro 15 OLED has all the expanse and accuracy you need realize your creative vision.



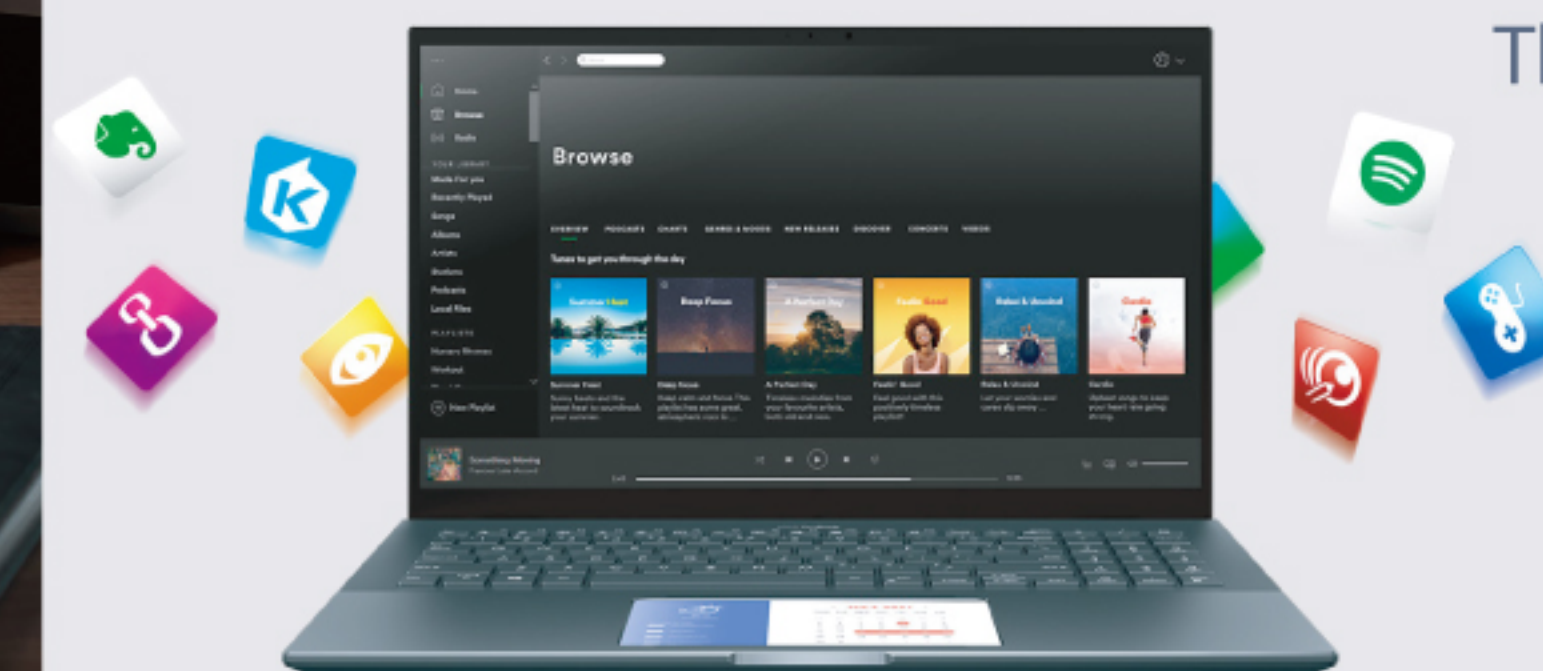
## Immersive NanoEdge4K UHD OLED display

Zenbook Pro 15 OLED features a NanoEdge 4K UHD OLED wide-view display, with ultraslim bezels that create an 88% screen-to-body ratio for incredibly immersive viewing experiences. This bright and clear display has a wide 100% DCI-P3 color gamut to ensure vivid colors.



## Outstanding all-round performance

Zenbook Pro 15 OLED delivers enhanced performance for all your creative tasks, and the up to NVIDIA® GeForce® GTX1650 Ti discrete graphics offer desktop-level visual performance. Zenbook Pro 15 OLED gives you the all-round performance you need to blitz through even the most demanding creative workloads.



## The Intelligent touchpad, evolved

The new ScreenPad™ upgrades the traditional laptop experience, adding an interactive secondary touchscreen that enhances your productivity with more possibilities. Its intuitive smartphone-like interface lets you easily manage tasks and create your own seamless multitasking workflow.

## Fine-tuned with ASUS WiFi Master Premium

ASUS offers a comprehensive range of wireless connectivity solutions. The WiFi 6 in your Zenbook Pro 15 OLED allows you to load online content in the blink of an eye, and it's made even better by ASUS WiFi Master technology, which includes ASUS WiFi SmartConnect and ASUS WiFi RangeBoost.



## ASUS Zenbook Pro 15 OLED (UX535LI)

- Windows 10 Home
- Up to 10th gen Intel® Core™ i7 processor
- NVIDIA® GeForce® GTX1650 Ti
- Up to 1TB SSD
- Up to 16GB memory
- Up to 15.6" 4K/UHD OLED NanoEdge display
- NanoEdge 88% screen-to-body ratio
- Optional touchscreen
- Optional 5.6" ScreenPad™
- Thunderbolt™ 3 USB-C®
- Up to dual-band WiFi 6 (802.11ax)



ASUS Vivobook Pro Series

EVERYDAY CREATORS

# THE POWER TO WOW THE WORLD

Our Vivobook Pro Series has the serious power needed to help you create with fun. With great portability, Vivobook empowers you to work anywhere, with the new innovative DialPad for intuitive creativity without boundaries. As well as the latest processors, plenty of memory, fast storage, powerful graphics, thin and light design, and on-trend styling to help users stand out from the crowd, their goal is to create whenever they need, play whenever they desire, and live however they want.







# ASUS Vivobook Pro 16X OLED

Ignite your creativity



(N7600)



Up to 16" 4K OLED NanoEdge display



Up to Intel® Core™ i7-11370H processor



Up to NVIDIA® GeForce RTX™ 3050 graphics



ASUS DialPad

Ignite your creativity with Vivobook Pro 16X OLED, the uncompromising powerhouse for discovering your potential and exploring the future. Vivobook Pro 16X OLED brings you the speed and accuracy you need to realize your vision, with a 16-inch NanoEdge 4K OLED display, 11th Generation Intel® H Series CPU, and NVIDIA® GeForce® RTX3050 graphics. The exclusive ASUS DialPad gives you precise and intuitive control of your creative tools, and the dual-fan cooling design lets you work in undisturbed peace. Vivobook Pro 16X OLED unlocks the door to your creative future.



## Power to create

Your journey of discovery starts here, with Vivobook Pro 16X OLED to power your exploration. Whatever your creative workload — scenes or spreadsheets, documents or designs — the latest 11th Gen Intel® H Series CPU and NVIDIA® GeForce® RTX3050 graphics give you the fastest performance in an ultrathin laptop. With up to 32GB memory and a 1TB PCIe® SSD, you're ready for anything, whether it's high-pressure multitasking, tough multimedia editing, or just some laid-back gaming.

## Amaze your vision

Get your eyes ready for the 4K OLED NanoEdge display on Vivobook Pro 16X OLED. It's a viewing experience beyond compare, with a super-bright 550-nit panel, ultrahigh contrast ratio, and ultraslim bezels that give it an 86% screen-to-body ratio. The ultrawide 100% DCI-P3 color gamut ensures vivid colors and it's also PANTONE® Validated for professional-grade color accuracy. TÜV Rheinland certification for low blue-light emissions makes it easy on your eyes, too. Everything's clearer and brighter on Vivobook Pro 16X OLED.



## Non-stop creativity

Vivobook Pro 16X OLED is designed to make your on-the-go life effortless, so we've given it a powerful 96 Wh battery with long battery life. Vivobook Pro 16X OLED keeps on going, just like your imagination.



## Dominate the world with DialPad

The world moves fast, but with Vivobook Pro 16X OLED, you can move faster while immersed in your creative explorations. ASUS DialPad is a virtual interface on the touchpad that puts you in full control of adjustments in compatible Adobe® creative software, so you can stay fully focused on the task at hand.



## Vivobook Pro 16X OLED (N7600PC)

- Windows 11 Home
- Up to Intel® Core™ i7-11370H processor
- Up to NVIDIA® GeForce® RTX3050 Laptop GPU
- Up to 1TB PCIe® SSD
- Up to 32GB memory

- Up to 16" 4K OLED NanoEdge display
- Up to 96Wh high-capacity battery
- ASUS DialPad
- DCI-P3: 100%
- Multiple color options: Comet Grey, Cool Silver



All things you. All at a glance, always a swipe away.







# ASUS Vivobook Pro 16X OLED

Shape the future



(M7600)



Up to 16" 4K OLED NanoEdge display



Up to AMD Ryzen™ 9 5900HX mobile processor



Up to NVIDIA® GeForce RTX™ 3050 Ti graphics



ASUS DialPad

Shape the future with Vivobook Pro 16X OLED, the ultimate powerhouse for next-generation creativity. Vivobook Pro 16X OLED brings you the speed and accuracy you need to realize your vision, with a 16-inch NanoEdge 4K OLED display, AMD Ryzen™ 9 5900HX Mobile processor, and NVIDIA® GeForce® RTX3050 Ti graphics. The exclusive DialPad gives you precise and intuitive control of your creative tools, and the dual-fan cooling design lets you work in undisturbed peace. Vivobook Pro 16X OLED unlocks the door to your creative future.



All things you. All at a glance, always a swipe away.



## Power to discover

Your journey of discovery starts here, with Vivobook Pro 16X OLED to power your exploration. Whatever your creative workload — scenes or spreadsheets, documents or designs — the AMD Ryzen™ 9 5900HX mobile processor and professional-grade NVIDIA GeForce RTX3050 Ti graphics give you the fastest performance in an ultrathin laptop. With up to AMD R9 5900HX mobile processor, 32GB memory, and a 1TB PCIe® SSD, you're ready for anything, whether it's high-pressure multitasking, tough multimedia editing, or just some laid-back gaming.

## Amaze your eyes

Get your eyes ready for the 4K OLED NanoEdge display on Vivobook Pro 16X OLED. It's a viewing experience beyond compare, with a super-bright 550-nit panel, ultrahigh contrast ratio, and ultraslim bezels that give it an 86% screen-to-body ratio. The ultrawide 100% DCI-P3 color gamut ensures vivid colors and it's also PANTONE® Validated for professional-grade color accuracy. TÜV Rheinland certification for low blue-light emissions makes it easy on your eyes, too. Everything's clearer and brighter on Vivobook Pro 16X OLED.



## Non-stop creativity

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## Dominate the world with DialPad

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## Vivobook Pro 16X OLED (M7600QE)

- Windows 11 Home
- Up to AMD Ryzen™ 9 5900HX mobile processor
- Up to NVIDIA® GeForce® RTX3050 Ti Laptop GPU
- Up to 1TB PCIe® SSD
- Up to 32GB memory

- Up to 16" 4K OLED NanoEdge display
- Up to 96Wh high-capacity battery
- ASUS DialPad
- DCI-P3: 100%
- Multiple color options: Meteor White, 0° Black







# ASUS Vivobook Pro 14X OLED

Ignite your creativity



(N7400)



Up to 14" 2.8K OLED NanoEdge display



Up to Intel® Core™ i7-11370H processor



Up to NVIDIA® GeForce RTX™ 3050 graphics



ASUS DialPad

Ignite your creativity with Vivobook Pro 14X OLED, the uncompromising powerhouse for discovering your potential and exploring the future. Vivobook Pro 14X OLED brings you the speed and accuracy you need to realize your vision, with a 14-inch NanoEdge 4K OLED display, 11th Generation Intel® H Series CPU, and NVIDIA® GeForce® RTX3050 graphics. The exclusive ASUS DialPad gives you precise and intuitive control of your creative tools, and the dual-fan cooling design lets you work in undisturbed peace. Vivobook Pro 16X OLED unlocks the door to your creative future.



## Power to create

Your journey of discovery starts here, with Vivobook Pro 14X OLED to power your exploration. Whatever your creative workload — scenes or spreadsheets, documents or designs — the latest 11th Gen Intel® H Series CPU and NVIDIA® GeForce® RTX3050 graphics give you the fastest performance in an ultrathin laptop. With up to 16GB memory and a 1TB PCIe® SSD, you're ready for anything, whether it's high-pressure multitasking, tough multimedia editing, or just some laid-back gaming.

## Amaze your vision

Get your eyes ready for the 2.8K OLED NanoEdge display on Vivobook Pro 14X OLED. It's a viewing experience beyond compare, with a super-bright 600-nit panel, ultrahigh contrast ratio, and ultraslim bezels that give it an 86% screen-to-body ratio. The ultrawide 100% DCI-P3 color gamut ensures vivid colors and it's also PANTONE® Validated for professional-grade color accuracy. TÜV Rheinland certification for low blue-light emissions makes it easy on your eyes, too. Everything's clearer and brighter on Vivobook Pro 14X OLED.



## Non-stop creativity

Vivobook Pro 14X OLED is designed to make your on-the-go life effortless, so we've given it a powerful 63 Wh battery with long battery life. Vivobook Pro 14X OLED keeps on going, just like your imagination.



## Dominate the world with DialPad

The world moves fast, but with Vivobook Pro 14X OLED, you can move faster while immersed in your creative explorations. ASUS DialPad is a virtual interface on the touchpad that puts you in full control of adjustments in compatible Adobe® creative software, so you can stay fully focused on the task at hand.



## Vivobook Pro 14X OLED (N7400PC)

- Windows 11 Home
- Up to Intel® Core™ i7-11370H processor
- Up to NVIDIA® GeForce® RTX3050 Laptop GPU
- Up to 32G Optane™ + 1TB SSD
- Up to 16GB memory

- Up to 14" 2.8K OLED NanoEdge display
- Up to 63Wh high-capacity battery
- ASUS DialPad
- DCI-P3: 100%
- Multiple color options: Comet Grey, Cool Silver



All things you. All at a glance, always a swipe away.





# ASUS Vivobook Pro 14X OLED



(M7400)



Up to 14" 2.8K OLED NanoEdge display



Up to AMD Ryzen™ 9 5900HX mobile processor



Up to NVIDIA® GeForce RTX™ 3050 Ti graphics



ASUS DialPad

Shape the future with Vivobook Pro 14X OLED, the ultimate powerhouse for next-generation creativity. Vivobook Pro 14X OLED brings you the speed and accuracy you need to realize your vision, with a 14-inch NanoEdge 4K OLED display, AMD Ryzen™ 9 5900HX mobile processor, and NVIDIA® GeForce® RTX3050 Ti graphics. The exclusive DialPad gives you precise and intuitive control of your creative tools, and the dual-fan cooling design lets you work in undisturbed peace. Vivobook Pro 14X OLED unlocks the door to your creative future.



All things you. All at a glance, always a swipe away.



## Power to discover

Your journey of discovery starts here, with Vivobook Pro 14X OLED to power your exploration. Whatever your creative workload — scenes or spreadsheets, documents or designs — the AMD Ryzen™ 9 5900HX mobile processor and professional-grade NVIDIA® GeForce® RTX3050 Ti graphics give you the fastest performance in an ultrathin laptop. With up to AMD R9 5900HX mobile processor, 32GB memory, and a 1TB PCIe® SSD, you're ready for anything, whether it's high-pressure multitasking, tough multimedia editing, or just some laid-back gaming.

## Amaze your eyes

Get your eyes ready for the 4K OLED NanoEdge display on Vivobook Pro 14X OLED. It's a viewing experience beyond compare, with a super-bright 600-nit panel, ultrahigh contrast ratio, and ultraslim bezels that give it an 86% screen-to-body ratio. The ultrawide 100% DCI-P3 color gamut ensures vivid colors and it's also PANTONE® Validated for professional-grade color accuracy. TÜV Rheinland certification for low blue-light emissions makes it easy on your eyes, too. Everything's clearer and brighter on Vivobook Pro 14X OLED.



## Non-stop creativity

Vivobook Pro 14X OLED is designed to make your on-the-go life effortless, so we've given it a powerful 63 Wh battery with long battery life. Vivobook Pro 14X OLED keeps on going, just like your imagination.



## Dominate the world with DialPad

The world moves fast, but with Vivobook Pro 14X OLED, you can move faster while immersed in your creative explorations. ASUS DialPad is a virtual interface on the touchpad that puts you in full control of adjustments in compatible Adobe® creative software, so you can stay fully focused on the task at hand.



## Vivobook Pro 14X OLED (M7400QE)

- Windows 11 Home
- Up to AMD Ryzen™ 9 5900HX mobile processor
- Up to NVIDIA® GeForce® RTX3050 Ti
- Up to 1TB PCIe® SSD
- Up to 32GB memory

- Up to 14" 4K OLED NanoEdge display
- Up to 63Wh high-capacity battery
- ASUS DialPad
- DCI-P3: 100%
- Multiple color options: Meteor White, 0° Black







## Unleash the possibilities

Vivobook Pro 15 OLED is ready and waiting to take you on your journey of discovery. Whatever you need to do — browse, create or play — the latest 11th Gen Intel® H Series CPU with NVIDIA® GeForce® RTX3050 graphics, up to 16GB memory and a 1TB PCIe® SSD give you all the horsepower you need to realize your visual creativity. GeForce® RTX GPUs provide hardware-accelerated ray tracing and AI capabilities for creators who need next-level performance. Render quicker, broadcast clearer, and edit videos better with NVIDIA® GPUs in Studio laptops and desktops.



## Discover a new vision of the world

Expand your vision beyond the borders and immerse yourself in Vivobook Pro 15 OLED's amazing 16:9 aspect-ratio display. This FHD OLED NanoEdge display is super-bright — up to 600 nits — and has an 84% screen-to-body ratio, along with a 100% DCI-P3 color gamut for ultra-vivid colors. It's also PANTONE® Validated for professional-grade color accuracy and TÜV Rheinland-certified for low blue-light emissions. Let Vivobook Pro 15 OLED guide your creative journey, with a fresh new visual experience.



## Design to impress

Forget ordinary, embrace Vivobook. The unique 3D ASUS logo, with its anodized chevron pattern and tactile texture, adds excitement even before you open the lid. Explore further, and see how the expressive design continues inside, where a warning-striped Enter key takes center stage.



# ASUS Vivobook Pro 15 OLED

## Express Your Vision



(K3500)



Up to 15.6" FHD OLED NanoEdge display



Up to Intel® Core™ i7-11370H processor



Up to NVIDIA® GeForce RTX™ 3050 graphics



Thunderbolt™ 4 USB-C

It's time to show your vibrant new vision to the world! Vivobook Pro 15 OLED lets you express your true colors, with its vivid and stunning 15-inch NanoEdge FHD OLED display and awe-inspiring Harman Kardon-certified audio. Vivobook Pro 15 OLED immerses you in whatever you're doing, whether it's work or play. Powered by the latest 11th Gen Intel® H Series CPU with NVIDIA® GeForce® RTX3050 graphics and a dual-fan cooling system, and featuring ultrafast WiFi 6, the ultra-stylish Vivobook Pro 15 OLED is the key to expressing your true potential.

## A faster connection to the future

Step away from your desk and into the future — whether it's at home, in a downtown café, or at the airport. Your workspace is wherever you want it to be. Vivobook Pro 15 OLED is equipped with WiFi 6 (802.11ax), which delivers superfast networking speeds for faster large file transfers, responsive online gaming, and super-smooth video chats. It's also enhanced with exclusive ASUS WiFi Master Premium technology: this includes ASUS WiFi SmartConnect that automatically selects the best WiFi source, so your laptop connects seamlessly to the best WiFi signal and known mobile hotspots.



## Vivobook Pro 15 OLED (K3500PC)

- Windows 11 Home
- Up to Intel® Core™ i7-11370H processor
- Up to NVIDIA® GeForce® RTX3050 Laptop GPU
- Up to 1TB PCIe® SSD
- Up to 16GB memory

- Up to 15.6" FHD OLED NanoEdge display
- Up to 63Wh high-capacity battery
- Optional webcam shield
- DCI-P3: 100%
- Multiple color options: Quiet Blue, Cool Silver



All things you. All at a glance, always a swipe away.





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# ASUS Vivobook Pro 15 OLED

## See Your True Colors



(M3500)



Up to 15.6" FHD OLED NanoEdge display



Up to AMD Ryzen™ 9 5900HX mobile processor



Up to NVIDIA® GeForce RTX™ 3050 graphics



High-capacity battery with long battery life

It's vivid. It's vibrant. It's Vivobook Pro 15 OLED, and it shows the true colors of your world. With its stunning 15-inch NanoEdge FHD OLED display and awe-inspiring Harman Kardon-certified audio, Vivobook Pro 15 OLED immerses you in whatever you're doing, whether it's work or play. Powered by the latest AMD Ryzen™ 5000 H Series Mobile processors with NVIDIA® GeForce® RTX3050 graphics and a dual-fan cooling system, and featuring ultrafast WiFi 6, the ultra-stylish Vivobook Pro 15 OLED lets you achieve your true potential.



Windows 11

All things you. All at a glance, always a swipe away.

## Unleash the possibilities

Vivobook Pro 15 OLED is ready and waiting to take you on your journey of discovery. Whatever you need to do — browse, create or play — the AMD Ryzen™ 5000 H Series mobile processor with NVIDIA® GeForce® RTX3050 graphics, up to 16GB memory and a 1TB PCIe® SSD give you all the horsepower you need to realize your visual creativity. GeForce® RTX GPUs provide hardware-accelerated ray tracing and AI capabilities for creators who need next-level performance. Render quicker, broadcast clearer, and edit videos better with NVIDIA® GPUs in Studio laptops and desktops.



## Discover a new vision of the world

Expand your vision beyond the borders and immerse yourself in Vivobook Pro 15 OLED's amazing 16:9 aspect-ratio display. This FHD OLED NanoEdge display is super-bright — up to 600 nits — and has an 84% screen-to-body ratio, along with a 100% DCI-P3 color gamut for ultra-vivid colors. It's also PANTONE® Validated for professional-grade color accuracy and TÜV Rheinland-certified for low blue-light emissions. Let Vivobook Pro 15 OLED guide your creative journey, with a fresh new visual experience.



## Design to impress

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## A faster connection to the future

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## Vivobook Pro 15 OLED (M3500QC)

- Windows 11 Home
- Up to AMD Ryzen™ 9 5900HX mobile processor
- Up to NVIDIA® GeForce® RTX3050 Laptop GPU
- Up to 1TB PCIe® SSD
- Up to 16GB memory

- Up to 15.6" FHD OLED NanoEdge display
- Up to 63Wh high-capacity battery
- Optional webcam shield
- DCI-P3: 100%
- Multiple color options: Quiet Blue, Cool Silver





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# ASUS Vivobook Pro 14 OLED

## Express Your Vision



(K3400)



Up to 14" 2.8K OLED NanoEdge display



Up to Intel® Core™ i7-11370H processor



Up to NVIDIA® GeForce® GTX 1650 Max Q graphics



Thunderbolt™ 4 USB-C

It's time to show your vibrant new vision to the world! Vivobook Pro 14 OLED lets you express your true colors, with its vivid and stunning 14-inch NanoEdge 2.8K OLED display and awe-inspiring Harman Kardon-certified audio. Vivobook Pro 14 OLED immerses you in whatever you're doing, whether it's work or play. Powered by the latest 11th Gen Intel® H Series CPU with NVIDIA® GeForce® GTX1650 graphics and a dual-fan cooling system, and featuring ultrafast WiFi 6, the ultra-stylish Vivobook Pro 14 OLED is the key to expressing your true potential.



Windows 11

All things you. All at a glance, always a swipe away.



## Unleash the possibilities

Vivobook Pro 14 OLED is ready and waiting to take you on your journey of discovery. Whatever you need to do — browse, create or play — the latest 11th Gen Intel® H Series CPU with professional-grade NVIDIA® GeForce® GTX1650 graphics, up to 16GB memory and a 1TB PCIe® SSD give you all the horsepower you need to realize your visual creativity.

## Discover a new vision of the world

Expand your vision beyond the borders and immerse yourself in Vivobook Pro 14 OLED's amazing 16:10 aspect-ratio display. This 2.8K OLED NanoEdge display is super-bright — up to 600 nits — and has an 84% screen-to-body ratio, along with a 100% DCI-P3 color gamut for ultra-vivid colors. It's also PANTONE® Validated for professional-grade color accuracy and TÜV Rheinland-certified for low blue-light emissions. Let Vivobook Pro 14 OLED guide your creative journey, with a fresh new visual experience.



## Design to impress

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## Vivobook Pro 14 OLED (K3400PH)

- Windows 11 Home
- Up to Intel® Core™ i7-11370H processor
- Up to NVIDIA® GeForce® GTX1650 Max Q
- Up to 1TB PCIe® SSD
- Up to 16GB memory

- Up to 14" 2.8K OLED NanoEdge display
- Up to 63Wh high-capacity battery
- Optional webcam shield
- DCI-P3: 100%
- Multiple color options: Quiet Blue, Cool Silver





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# ASUS Vivobook Pro 14 OLED

## See Your True Colors



(M3401)



Up to 14" 2.8K OLED NanoEdge display



Up to AMD Ryzen™ 9 5900HX mobile processor



Up to NVIDIA® GeForce RTX™ 3050 graphics



High-capacity battery with long battery life

It's vivid. It's vibrant. It's Vivobook Pro 14 OLED, and it shows the true colors of your world. With its stunning 14-inch NanoEdge 2.8K OLED display and awe-inspiring Harman Kardon-certified audio, Vivobook Pro 14 OLED immerses you in whatever you're doing, whether it's work or play. Powered by the latest AMD Ryzen™ 5000 H Series mobile processors with NVIDIA® GeForce® RTX3050 graphics and a dual-fan cooling system, and featuring ultrafast WiFi 6, the ultra-stylish Vivobook Pro 14 OLED lets you achieve your true potential.



## Unleash the possibilities

Vivobook Pro 14 OLED is ready and waiting to take you on your journey of discovery. Whatever you need to do — browse, create or play — the AMD Ryzen™ 5000 H Series mobile processor with NVIDIA® GeForce® RTX3050 graphics, up to 16GB memory and a 1TB PCIe® SSD give you all the horsepower you need to realize your visual creativity. GeForce® RTX GPUs provide hardware-accelerated ray tracing and AI capabilities for creators who need next-level performance. Render quicker, broadcast clearer, and edit videos better with NVIDIA® GPUs in Studio laptops and desktops.

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## Vivobook Pro 14 OLED (M3401QC)

- Windows 11 Home
- Up to AMD Ryzen™ 9 5900HX mobile processor
- Up to NVIDIA® GeForce® RTX3050 Laptop GPU
- Up to 1TB PCIe® SSD
- Up to 16GB memory

- Up to 14" 2.8K OLED NanoEdge display
- Up to 63Wh high-capacity battery
- Optional webcam shield
- DCI-P3: 100%
- Multiple color options: Quiet Blue, Cool Silver



Windows 11

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