ProArt
Power Up Your Imagination
ASUS ProArt Now with Adobe Creative Cloud

Get complimentary 3-month membership (Up to a $397 value) with the purchase of selected ASUS ProArt products.

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ASUS is dedicated to pursuing the highest level of innovation and quality in everything we do. We aspire to become one of the world's most admired leading enterprises in the new digital era. Our ongoing efforts continue to receive worldwide recognition for every aspect of product development, including design, innovation, technology, quality, service, and energy efficiency.

Since 2001, ASUS has earned a total of 72,192 awards from some of the most prestigious international organizations and media groups around the world. Each award is a testament to our relentless quest and commitment to creating solutions designed for everyone to joy.

ASUS was the first global IT company in the world to achieve EU Ecolabel certification for laptops, and 90,195 Ecolabels were registered globally in 2023.
ProArt is a stable, professional platform that is the bedrock of creativity. We remove every barrier for creative experts, and employ cutting-edge technology in the pursuit of truly inspirational performance.

Art is created when you push yourself to the limit. Art has endless possibilities: every idea, every inspiration, every imagining is the potential seed of a breakthrough masterpiece. Dream the impossible, and create the unimagined.

ProArt is the fusion of Pro and Art, created by creators, for creators. It’s the comprehensive professional force that will kindle your creative flame, capture the sparks of your inspiration, and let you create the uncreated in unexplored worlds.

Power Up Your Imagination

Our Promise

Absolute Precision
Enjoy exceptional color control and accuracy with wide-gamut ProArt displays.

Extreme Performance
Unleash your imagination with the most powerful CPUs, graphics, storage and displays available.

Versatile Connectivity
Meet all your connectivity needs with the latest high-speed I/O and networking standards, including Thunderbolt™, USB-C®, HDMI®, WiFi 6E and more.

Trusted Stability
ProArt products meet strict quality and compatibility testing to ensure dependable performance.
Adobe Creative Cloud

ProArt and Adobe are committed to working together closely to find ever-more innovative solutions to help everyone reach their creative peak—the powerful hardware and software needed to bring their best ideas to life. ASUS Dial and Control Panel, for instance, help creators navigate Adobe® Photoshop, Lightroom, After Effects and Premiere Pro intuitively.

Pantone partnership

Color is the key for every type of creation. For years, we have engineered our products to deliver the best color accuracy and widest color gamut with our Pantone® Validated displays. We’re delighted to have collaborated with Pantone even more deeply to integrate the Pantone API functionality into our latest ProArt Creator Hub software, enabling creators to easily explore Pantone palette ideas with the highest level of color confidence and efficiency. In coming future, ASUS and Pantone will continue to work together on our journey to deliver a best-in-class color experience through product innovation and education.

Industry-leading Color Experts

ProArt has extensive collaborations with brands such as Portrait Displays, Light Illusion, Dolby Vision and Pantone, as it strives to perfect the science and technologies of color. ProArt also works with various international professional communities including Colorist Society International, as well as the International Colorist Academy. As a creative industry leader, ProArt empowers creators throughout the globe with the most color accurate solutions.

Beyond Pro - Explore the Philosophy of ProArtists

In 2021, ProArt and renowned studios across the world co-created the brand identity and visual elements to give ProArt a new look. In 2022, ProArt has collaborated with these studios once again to explore the philosophy and inner workings of artists, and the connections between self, life and art. Beyond Pro is about moving beyond the works to reach out and seek unique forms of expression, adopt different perspectives, and constantly look for new possibilities.

Hybrid Land by JL, Taiwan

Creative Agency

JL is based in Taiwan, a hybrid land mixed with cultures and stories. In collaboration with ProArt, they invited renowned studios across the world to create distinct motion graphics to interpret “Pro” and “Art.”

State of Inspiration by Fluent, UK

Design & Motion Studio

Fluent draws inspiration from everything around, and transfers its ideas into CG and motion graphics. It attempts to do the impossible and strives for creative excellence, to push beyond the spectrum of reality.

Beauty in Complexity by fuse*, Italy

Multidisciplinary Art Studio

Through real-time multimedia installations and live media performances, fuse* aspires to imagine new models of expression at the confluence of art, science, and technological research.

Realm of the Unexpected by KORB, Lithuania

Design & VFX Boutique

Inspiration can come from anywhere, to shape our works and the world we create. As a multidisciplinary motion design and VFX studio, KORB creates immersive sensory experiences, building worlds that are beyond all imagination.
Trusted by Leading Creative Schools Worldwide

ProArt is dedicated to providing the best solution to creators, and especially so when it comes to equipping next generation talent. From color accurate displays to powerful laptops and PCs, ProArt has everything to prepare students for a career in the booming content creation industries.

NYU Tandon School of Engineering

NYU Tandon School of Engineering is a school on the rise. ASUS ProArt products help remove all the limitations and allow Master students at NYU Tandon School of Engineering to challenge themselves and their own creativity.

ArtCenter College of Design

ProArt has collaborated with ArtCenter College of Design students to examine the shortcomings of existing creative devices, and share their visions of what could possibly be “The Future of Creative Workflows”.

Howest University of Applied Sciences

Howest University of Applied Sciences is a leading institution in the realm of digital art and entertainment education. With the ProArt solution, students gain access to industry-standard equipment, equipping them for future internships and careers.

The Norwegian Film School

The Norwegian Film School is a leading institution nurturing cinematic talent in Norway. Utilizing the ASUS ProArt solution ensures both students and industry professionals gain hands-on experience with cutting-edge hardware, equipping them with essential skills for a career in the film industry.

Filmmaking & Video Editing

Today’s complex video production workflows demand resource-hungry tools like Adobe Premiere Pro® and DaVinci Resolve. The power of ProArt lets you hit deadlines without compromising your creative vision.

Multithread Powerhouse

Having the right computing power and thermal design will get you through video-editing crunch time. ProArt workstations are equipped with the latest high-core-count processors for fast video previewing, encoding and decoding. The studio-grade GPUs enable super-smooth post-production, real-time playback and GPU-accelerated fast transcoding.

Wide-Gamut Support & Color Fidelity

ProArt displays let you see every minute detail when color-grading your footage. The ProArt Preset provides multiple modes for quick color gamut adjustments and displays true 10-bit color depth for exceptional color fidelity. When it’s time to recalibrate, ProArt Hardware/Software Calibration technology makes the process fast and easy.

Plenty of Fast Storages

Whether you’re playing back a video or adding filters and special effects, the read and write speeds of your storage determine how quickly you can complete tasks or access data. ProArt Studiobooks are equipped with high-capacity M.2 SSD storage, and ProArt motherboards support up to four M.2 slots to deliver a more responsive workflow.

Comprehensive Connectivity

ProArt products feature superb connectivity to streamline your video-editing workflow, including Thunderbolt™ and fast networking for project uploads. ProArt Stations and motherboards offer PCIe® 5.0 slots for your vital add-on cards. The ProArt Display USB-C® lineup further maximizes your productivity via a single USB-C® cable.
Animation & Game Design

Animating virtual worlds is one of the toughest creative challenges. ProArt solutions work efficiently with modeling and rendering software, and gaming engines, like Maya®, Octane Render, Unreal, or Unity.

Photography

Focus on creating stunning images and enjoy a simpler digital workflow. ProArt delivers effortless image processing, whether you’re using Adobe® Photoshop, Photoshop Lightroom Classic, or other tools.

Professional-Grade Graphics

ProArt Studiobooks and Stations feature up to NVIDIA RTX™ GPUs, delivering hardware-accelerated ray tracing for stunning visuals. With lots of video memory and extra CUDA, RT, and Tensor cores, they can handle rendering tasks such as shader compilation, texturing, rigging and compositing smoothly and swiftly.

Multithreaded Powerhouse

To run your power-hungry animation software like Blender and Maya, ProArt Studiobooks, Stations and motherboards feature high-core-count processors with well-designed thermal solutions for extreme performance, with high memory capacity for super-smooth rendering, texturing, rigging, and compositing.

High Color Fidelity & Refresh Rates

ProArt displays support up to 4K HDR resolutions for incredible brightness, contrast, and color accuracy. The true 10-bit color depth and 100,000:1 contrast ratio provide deep blacks and accurate highlights. With up to a 120 Hz refresh rate, you can experience smooth motion when previewing your animated works, with zero lag and no screen tears.

Large Memory Configurations

Most animation software will eat up your RAM and ProArt workstations make sure that doesn’t happen. With ProArt Studiobook holding up to 64 GB of RAM and ProArt motherboards up to 128 GB, you can power through 3D animation, visual effects, real-time character rigging at the same time without sacrifice.

True-to-Life Color Accuracy

When editing your photos, it’s crucial that what you see is what you get. ProArt displays and Studiobook laptops are pre-calibrated to achieve color accuracy with up to a Delta E (ΔE) < 1 color difference. When it’s time to recalibrate, ProArt Hardware/Software Calibration technology on ProArt monitors makes the process fast and easy.

Precise and Intuitive Control

Dial up your productivity with the ASUS Dial, 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. The intuitive ProArt Preset and OSD controls on ProArt Displays provide multiple modes for quick adjustments to match your creative needs.

Storage: Always Fast, Always Enough

ProArt workstations, including ProArt Studiobook, Stations and motherboards, help you access content fast with massive and reliable M.2 SSDs or SAT A storage options — critical when you’re opening up a Lightroom® library or sending files to collaborators.

Large Memory Configurations

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Professional Performance on the Go

ProArt portable monitors are easy to take on set anywhere, and ProArt Studiobooks deliver portable power to accelerate image manipulation in the studio or on location. With a fast, multi-core processor, plenty of RAM and up to NVIDIA RTX™ graphics, these powerhouse machines can make you feel as if you’re editing photos on your home desktop.
Graphic Design
Creating complex mixed media artwork involves diverse tools, such as Adobe® Illustrator, InDesign, and After Effects. ProArt ensures your tools work seamlessly for color-accurate results in the least amount of time.

Product Design & Manufacturing
Whether you’re designing jewelry or cars, the process often starts from a sketch, then on to 3D modeling and printing. ProArt effortlessly runs Creo®, SolidWorks®, and Keyshot® for efficient modeling and rendering.

True-to-Life Color Accuracy
ProArt displays and Studiobooks have up to a stunning 4K OLED 120 Hz display, pre-calibrated to industry-leading color accuracy with a up to Delta E (ΔE) < 1 color difference. When it’s time to recalibrate, ProArt Hardware/Software Calibration technology on ProArt monitors makes the process fast and easy.

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Staggering Computing Power
ProArt StudioBooks, Stations and motherboards let you get stuff done in no time. These powerful machines have fast processors with huge amounts of RAM, suitable for combining multiple media types—including vector shapes, colors, images, videos and sound effects—to create impressive artworks.

Comprehensive Connectivity
ProArt products provide plentiful high-speed networking and storage options, including up to 10 Gbps Ethernet, Wi-Fi 6E and Thunderbolt™ for faster file uploads and zero hassle data transfers. The ProArt Display USB-C® series further maximizes your productivity through a single USB-C® cable.

Impressive Computing Power
ProArt StudioBooks, Stations and motherboards provide powerful high core-count, single- and multithreaded computing power for maximum performance with manufacturing simulation and synchronization workloads.

True-to-Life Color Accuracy
ProArt displays and Studiobooks have up to stunning 4K OLED displays that are pre-calibrated to achieve industry-leading color accuracy, with a up to Delta E (ΔE) < 1 color difference. When it’s time to recalibrate, ProArt Hardware/Software Calibration technology on ProArt monitors makes the process fast and easy.

Professional-Grade Graphics
ProArt workstations feature up to NVIDIA RTX™ GPUs with lots of video memory. They’re particularly suited to supercharging GPU-intensive product design software. Running on collaborative platform such as NVIDIA Omniverse® has never been easier, delivering hardware-accelerated ray tracing for stunning visuals and smooth rendering performance.

Large Memory Configurations
Running complex product design projects will eat up your RAM. ProArt workstations make sure that doesn’t happen. With ProArt StudioBook holding up to 64 GB of RAM and ProArt Motherboards up to 128 GB, you can power through 3D animation, visual effects, and real-time character rigging at the same time without sacrifice.
Architectural, Engineering & Construction

Designing and constructing structures involves art, beauty, science, technology and teamwork. The ProArt range brings your concepts to life with BIM software, using tools such as Revit®, ArchiCAD and Lumion.

Massive Computing Power
Built for AEC designers, ProArt workstations support powerful multi-core processors that can handle visualization effortlessly. They enable architects and engineers to view structural environments in brilliantly rendered detail, and in real time. Large RAM ensures a smooth experience with cross-software multi-tasking for industry professionals.

Professional-Grade Graphics
Working with powerful 3D CAD requires pro-grade graphics and fast VRAM. With up to NVIDIA RTX™ graphics, ProArt workstations deliver strong performance for real-time modelling and editing without needing to create proxies. This enables smooth design communication between engineers and collaborators on 3D open platforms like NVIDIA Omniverse™.

ISV Certification
ProArt Studiobooks, Stations and motherboards are certified compatible with high-performance, industry leading software such as AutoCAD®, Inventor®, Revit®, and 3ds Max®. Our products are rigorously tested to ensure these applications run smoothly and efficiently for an optimal outcome.

Professional Performance on the Go
Work from anywhere with no compromise. Whether you’re presenting complex projects on the go, or working on-site, ProArt Studiobooks deliver portable power to accelerate image manipulation, 3D visualization and product design revisions in the studio or on location.

Laptops
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.
Unstoppable Computing

ProArt Studiobook is powered by the latest high-performance processors and is capable of handling complex, multithreaded, resource-heavy projects. These processors take mobile computing to another level, easily outperforming a typical PC, for incredibly smooth and responsive multitasking.

Professional-grade Graphics

 Seamlessly edit creations and render multilayered files with flagship pro-certified NVIDIA RTX™ and studio-grade NVIDIA® GeForce RTX™ graphics, optimized for stability, compatibility and performance in professional software apps.

Precise Contrast, Extreme Blacks

ProArt Studiobook OLED delivers photorealistic visuals that are certified for ultra-high contrast and deep blacks, and the industry-standard 100% DCI-P3 color gamut ensures vivid, true-to-life colors as possible. This remarkable laptop display is PANTONE® Validated, Calman Verified and of low Delta-E value, making it perfect for professional and creative work.

ISV-certified

For creatives, software is key. That’s why ASUS tests and invests in comprehensive independent software vendor (ISV) certification processes, to ensure ProArt Studiobooks work as expected with professional applications from the world’s leading software companies.
ProArt Creator Hub

Harness your creative potential with the ProArt Creator Hub app. The app provides a unified experience across all your connected ProArt or ASUS creator devices so you can easily manage colors, adjust settings, monitor performance, and optimize your workflows. There’s also a new Color Control that helps you optimize color tools: we’ve collaborated with PANTONE® to provide digital color data that will help you express your wild creativity.

ASUS Dial

An intuitive physical controller that gives instant and precise fingertip control over parameters in creative apps. ASUS Dial can be used in almost any app, and it’s optimized to be used with Adobe® apps.

Connectivity

All connectivity needs are met with the latest high-speed I/O and networking standards, including Thunderbolt™ 4, USB-C®, HDMI®, WiFi 6/6E and more.

Military-grade Durability

ProArt StudioBook meets the ultra-demanding MIL-STD 810H military standard for reliability and durability, undergoing a punishing test regime that includes extended tests for operation in harsh environments including extreme altitudes, temperatures and humidity. It also passes ASUS laptop tests that far exceed standards set by the industry.
ProArt Studiobook Pro 16 OLED (W7604)

Our most powerful Studiobook, with flagship pro-certified GPU

Unstoppable 13th Gen Intel® Core™ i9-13980HX processor, pro-grade NVIDIA RTX™ 3000 Ada Generation Laptop GPU, vast amounts of memory and ultrafast storage will supercharge your content creation workflow and let your imagination do what it does best.

- Unstoppable 13th Gen Intel® Core™ i9-13980HX processor
- Professional-grade NVIDIA RTX™ 3000 Ada Generation Laptop GPU
- Certified color-accurate 16-inch 3.2K 120 Hz OLED display
- ASUS Dial for intuitive and precise control over any apps

Learn more

ProArt Studiobook 16 OLED (H7604)

Pro-level Studiobook for aspiring creators, with studio-grade GPU

Unstoppable 13th Gen Intel® Core™ i9-13980HX-powered performance combined with ultra-fast NVIDIA® GeForce RTX™ 40 Series graphics to take your creativity to the next level.

- Unstoppable 13th Gen Intel® Core™ i9-13980HX processor
- Up to ultra-fast NVIDIA® GeForce RTX™ 4070 graphics
- World-leading 16" 3.2K 120 Hz OLED 16:10 display
- ASUS Dial for intuitive and precise control over any apps

Learn more

Displays

ProArt monitors and projectors are primed to take on any content creation workflow with advanced panel technology, comprehensive HDR solutions, industry-leading color accuracy, factory pre-calibration, wide color gamuts, and rich connectivity.
ProArt Displays feature a 8K HDR (7680 x 4320) HDR panel with four times the pixel density and up to three times more onscreen space than similarly-sized 4K displays. These displays support multiple HDR formats including HDR10, HLG and Dolby Vision, and offer wider luminance range compared to standard dynamic range (SDR) displays. The result is more accurate colors and exceptional contrast, with vibrant images featuring the brightest whites and darkest black hues. ProArt displays are VESA DisplayHDR™-certified to ensure the best HDR performance for work, gaming and home entertainment.

Impeccable 8K HDR for Lifelike Images

ProArt Displays feature a 8K HDR (7680 x 4320) HDR panel with four times the pixel density and up to three times more onscreen space than similarly-sized 4K displays. These displays support multiple HDR formats including HDR10, HLG and Dolby Vision, and offer wider luminance range compared to standard dynamic range (SDR) displays. The result is more accurate colors and exceptional contrast, with vibrant images featuring the brightest whites and darkest black hues. ProArt displays are VESA DisplayHDR™-certified to ensure the best HDR performance for work, gaming and home entertainment.

Boosting Brightness with Mini LEDs

The best LED displays employ full-array local dimming to improve contrast ratios. In this setup, LEDs are arranged in zones that each correspond to a particular part of the screen. Dimming individual LEDs makes it possible to display images with bright and dark areas while preserving detail in both. The smaller LEDs are also more densely packed to provide increased granularity for brightness control.

Advanced Panel Technology

ProArt Displays feature a variety of panel innovations, including IPS, OLED and mini LED technologies to meet individual users’ needs and deliver the best viewing experiences. The IPS panels provide wide 178° viewing angles to minimize color shift on both horizontal and vertical planes, plus ASUS Off-Axis Contrast Optimization (OCO) technology to ensure exceptional visuals even when viewed off-center. The latest OLED panels incorporate pure RGB self-illuminating pixels to offer lifelike imagery with exceptional contrast and detail. The densely-packed mini LEDs increase the granularity of brightness controls and enhance HDR performance.

True Black OLED Panel

OLED technology delivers ultra-precise control and extreme contrast by making each individual pixel its own light source. Since each OLED pixel uses self-generated illumination, it simply turns to display the deepest possible black shade for extremely crisp and clear images, even in the darkest scenes.

ProArt Display OLED panels offer best-in-class color gamut, reproducing lifelike colors for professional-grade visuals. The panels also offer ultrafast response times and refresh rates, making them perfect for creative work, or for those who simply want to enjoy the very best color fidelity and smoothest animations.
Color professionals rely on color-accurate displays to ensure that their creations look exactly as intended. ProArt Displays are Calman Verified and factory calibrated to ensure industry-leading color accuracy. They include ASUS Advanced Grayscale Tracking technology and calibration reports for 63, 127 and 255 gray levels for exceptional accuracy and color uniformity. Additionally, 95% uniformity compensation guards against brightness and chroma fluctuations on different parts of the screen.

Wide Color Gamut for Exceptional Colors
Wide color gamut coverage across Rec.2020, Adobe RGB, DCI-P3, sRGB and Rec.709 color spaces ensures the highest color accuracy and large palette of colors to work with. 10-bit color offers over a billion onscreen colors for smoother gradations and a more natural transition between hues, so images of sunsets and lush green forests come alive.

Precise Colors, Every Time
To maintain professional-level accuracy over the long term, a built-in motorized flip colorimeter moves into place when required to achieve Self Calibration and Auto Calibration. This feature makes it easy to calibrate the display, as needed.

Most Flexible Hardware Calibration
ASUS ProArt Hardware Calibration technology saves all color parameter profiles on the display’s internal scaler IC chip, allowing the display to be used with different devices without needing to change existing settings. ASUS ProArt Calibration offers SDR and HDR calibration with adjustable parameters, scheduled calibration, and re-calibration of preset modes to ensure consistent and precise colors.

ProArt displays are compatible with most major calibrators, including X-Rite, Datacolor and Klein. They also work with Calman and Light Illusion ColourSpace CMS hardware calibration software, making color calibration a breeze.

Self Calibration
ProArt Displays now boasts an innovative self-calibration feature for the embedded colorimeter. The self-calibration is a standalone solution without any software and compatible with any operating system. You can directly complete the color calibration and scheduled color calibration functions through the OSD operation of ProArt Display. With this flexibility, you can achieve color consistency anytime and anywhere.
**Master Ultimate Realism HDR Workflow**

ProArt Display PA32UCXR is a 32-inch 4K mini LED HDR monitor with 1600 nits peak brightness and sustain full white 1000 nits, multiple HDR (Dolby Vision, HDR-10, HLG) support are ideal for discerning HDR color grading creators. Anti-Glare, Low-Reflection (AGLR) delivers a more comfortable and lifelike viewing experience. Self / Auto calibration ensure professional-grade color accuracy.

- 32" AGLR 8K HDR 4K-zone mini LED monitor
- Built-in motorized colorimeter / Self calibration
- True 10-bit / 97% DCI-P3 / 99% Adobe RGB / Delta E < 1 color accuracy
- Thunderbolt™ 4 with 96W Power Delivery, HDMI (v2.1), DisplayPort™, USB hub

**Convenient Calibration with ProArt Color Center**

ProArt Color Center is an online tool designed to help you manage the color accuracy of multiple ProArt displays. It allows you to remotely calibrate a group of ProArt displays simultaneously, schedule calibration time, and customize parameters to ensure consistent and precise professional-grade colors.

**ProArt Preset**

Get quick access to color gamut and HDR curves with up to 18 available modes, including Standard, sRGB, Adobe RGB, DCI-P3, Rec. 2020, DICOM, Rec. 709, HDR, PQ, DIC, HDR, PQ Rec. 2020, HDR, HLG BT.2020, HDR, HLG DCI, Dolby Vision, Rapid Rendering, User mode 1 and User mode 2. Whether it's color grading, film or photography work, creators can easily switch modes that best suit their requirements. The Picture-by-Picture (PbP) function can also be configured to show different color settings for each window to see the variances between them.

**Learn more**
ProArt Display OLED PA24US

On-set SDI Monitor
ProArt Display PA24US is a 23.6-inch 4K QD-OLED monitor with a peak brightness of 1000 nits and a 99% DCI-P3 gamut for incredibly high contrast and detailed, lifelike HDR visuals. 240Hz refresh rate allowing creators to create fast-rendering and conduct quality checks on one display. PA24US has an exquisite aluminum finish and a compact stand, and it can be mounted on a partition for a more spacious workstation or hung on a wall in either portrait or landscape orientation.

- 23.6" 4K 240Hz HDR QD-OLED monitor
- 99% DCI-P3 / Delta E < 1 color accuracy
- Thunderbolt™ 4 with 96W Power Delivery, HDMI (v2.1), USB hub
- Slim and versatile design with partition hook and anchor points

Learn more
ProArt Display PA34VCNV
Incomparable Color. Unlimited Creativity.
ProArt Display PA34VCNV is a 34-inch 3800R curved 21:9 WQHD 3440 x 1440 HDR monitor that's Calman Verified and factory calibrated to a Delta E < 2 color difference for superb color accuracy. A full-function USB-C® port provides video signal, data and 96-watt power delivery via a single cable. Its ergonomic stand includes a quick-release mechanism that allows users to remove the display and attach it to a VESA wall mount.
- 34" 21:9 Curved HDR USB-C monitor
- Delta E < 2 color accuracy with Calman Verified
- 100% sRGB / Rec. 709 wide color gamut
- Green sustainability with paper packaging

ProArt Display PA24ACRV / PA278CFRV
ProArt Display is a 23.8"/27" QHD monitor designed for professional video editors. This Calman Verified display boasts a wide color gamut with 95% DCI-P3 coverage and is factory pre-calibrated to Delta E < 2 for exceptional color accuracy. For added convenience, the built-in USB-C® port offers video, superfast data transfers, and 96-watt power delivery via a single cable.
- 23.8" QHD / 27" QHD 100Hz USB-C monitor
- 95% DCI-P3 wide color gamut
- Delta E < 2 color accuracy with Calman Verified
- Green sustainability with paper packaging

ProArt Display PA348CGV / PA278CGV
Incomparable Color. Unlimited Creativity.
ProArt Display HDR USB-C monitor that's Calman Verified and factory calibrated to Delta E < 2 for superb color accuracy. A full-function USB-C® port provides video signal, data and 96-watt power delivery via a single cable. Its ergonomic stand includes a quick-release mechanism that allows users to remove the display and attach it to a VESA wall mount.
- 34" 21:9 WQHD / 27" 16:9 QHD
- 98% / 99%DCI-P3 wide color gamut
- Delta E < 2 color accuracy with Calman Verified
- 120 Hz / 144 Hz variable refresh rate (VRR)

ProArt Display PA248CRV / PA279CRV / PA329CRV
All the Essentials for Pros
ProArt Display HDR USB-C monitor that's Calman Verified and factory calibrated to Delta E < 2 for superb color accuracy. A full-function USB-C® port provides video signal, data and 96-watt power delivery via a single cable.
- 24" 16:10 UXGA / 27" 4K / 31.5" 4K USB-C monitor
- 97% / 99% / 98% DCI-P3 wide color gamut
- Delta E < 2 color accuracy with Calman Verified
- Green sustainability with paper packaging

ProArt Display PA248CRV / PA278CGV
Incomparable Color. Unlimited Creativity.
ProArt Display HDR USB-C monitor that's Calman Verified and factory calibrated to Delta E < 2 for superb color accuracy. A full-function USB-C® port provides video signal, data and 96-watt power delivery via a single cable. Its ergonomic stand includes a quick-release mechanism that allows users to remove the display and attach it to a VESA wall mount.
- 34" 21:9 WQHD / 27" 16:9 QHD
- 98% / 99% DCI-P3 wide color gamut
- Delta E < 2 color accuracy with Calman Verified
- 120 Hz / 144 Hz variable refresh rate (VRR)
ProArt PA169CDV Pen Display

Your Canvas for Digital Art

ProArt Display PA169CDV is a 15.6-inch, 10-bit, 4K UHD, 10-point touch* pen display that includes Wacom EMR technology and ASUS ProArt Pen for smooth drawing experiences. It is the world’s first portable monitor with to offer both PANTONE® Validated and Calman Verified certifications, offering a guarantee of great color accuracy, along with 100% sRGB and Rec.709 color space coverage.

• 15.6" 4K UHD USB-C portable monitor
• 100% sRGB / Rec.709 wide color gamut
• Delta E < 2 color accuracy
• PANTONE® Validated and Calman Verified

* 10-point touch function availability is dependent on the OS.

ProArt Display PA148CTV

A shortcut for intuitive control and seamless workflows

The 14-inch ProArt PA148CTV is a FHD 10-point touch* portable monitor designed for creators. It’s the world’s first portable monitor that’s Calman Verified and factory calibrated to provide a Delta E < 2 color difference. Plus, it includes 100% sRGB and Rec.709 color space coverage. The ASUS Dial and Virtual Control Panel provide shortcuts to compatible creative software to streamline the creative process.

• 14" FHD USB-C portable monitor
• Delta E < 2 color accuracy
• Calman Verified
• 100% sRGB / Rec.709 wide color gamut

* 10-point touch function availability is dependent on the OS.

ProArt Projector A1

World’s 1st Calman Verified projector

Crafted to offer creative professionals exceptionally vivid and photorealistic visuals in studios, galleries and museums.

• Factory pre-calibrated for Delta E < 2 color accuracy
• 98% sRGB / Rec.709 wide color gamut
• 3000-lumen LED light source
• Wireless mirroring / 2D keystone correction
Future-proofed Connectivity
A comprehensive array of powerful I/O ports — including Thunderbolt™ 4, 10 Gb and 2.5 Gb Ethernet, plus WiFi 6E and several M.2 slots — enables quick data transfers and extensive storage options with flexible, hassle-free connectivity.

Unthrottled Performance
ProArt series motherboards boast an optimized power design layout and the memory performance needed to handle the prodigious power of the latest desktop processors, enabling the most demanding multithreaded tasks such as 3D or video rendering and software compiling.

Advanced Security Management
Real-time IT monitoring and management via ASUS Control Center Express protects the system and confidential data.

Trusted Stability
ProArt series motherboards are engineered and rigorously tested to offer superior quality, stability and compatibility to empower creators for years to come.

Motherboards
ProArt motherboards perfect the art of performance, empowering your creativity and accelerating workflows with powerful hardware and software, efficient cooling and lightning-fast connectivity.
Intel Platform

**ProArt Z790-CREATOR WIFI**
Engineered for 13th & 12th Gen Intel® Core™ processors with comprehensive connectivity
- Socket LGA 1700 for 13th & 12th Gen Intel® Core™, Pentium® Gold and Celeron® processors
- DDR5 support
- Two PCIe 5.0 x16 slots (x16 single or x8/x8 dual)
  One PCIe 4.0 x16 slot (Max. x4)
  Thunderbolt™ 4
  10 Gb & 2.5 Gb Ethernet
  WiFi 6E
  Four PCIe 4.0 M.2 slots
  USB 3.2 Gen 2x2 Type-C® front-panel connector with 60W PD 3.0 / QC 4+

**ProArt Z690-CREATOR WIFI**
Engineered for 13th & 12th Gen Intel® Core™ processors with comprehensive connectivity
- Socket LGA 1700 for 13th & 12th Gen Intel® Core™, Pentium® Gold and Celeron® processors
- DDR5 support
- Two PCIe 5.0 x16 slots (x16 single or x8/x8 dual)
  One PCIe 3.0 x16 slot (Max. x4)
  Thunderbolt™ 4
  10 Gb & 2.5 Gb Ethernet
  WiFi 6E
  Four PCIe 4.0 M.2 slots
  USB 3.2 Gen 2x2 Type-C® front-panel connector with 60W PD 3.0 / QC 4+

**ProArt B660-CREATOR WIFI**
The value choice for 13th & 12th Gen Intel® Core™ processors
- Socket LGA 1700 for 13th & 12th Gen Intel® Core™, Pentium® Gold and Celeron® processors
- DDR4 support
- Two PCIe 4.0 x16 slots (x16 single or x8/x8 dual)
  One PCIe 4.0 x16 slot (Max. x4)
  Thunderbolt™ 4
  10 Gb & 2.5 Gb Ethernet
  WiFi 6E
  Four PCIe 4.0 M.2 slots
  USB 3.2 Gen 2x2 Type-C® front-panel connector with 60W PD 3.0 / QC 4+

**ProArt B760-CREATOR WIFI**
The value choice for 13th & 12th Gen Intel® Core™ processors
- Socket LGA 1700 for 13th & 12th Gen Intel® Core™, Pentium® Gold and Celeron® processors
- DDR4 support
- Two PCIe 5.0 x16 slots (x16)
  One PCIe 4.0 x16 slot (Max. x4)
  One PCIe 3.0 x1 slot
  Two PCIe 4.0 and one PCIe 3.0 M.2 slots
  2.5 Gb & 1 Gb Ethernet, WiFi 6
  USB 3.2 Gen 2x2 Type-C® front-panel connector with 60W PD 3.0 / QC 4+
**ProArt X670E-CREATOR WIFI**

High-core-count AMD performance for ultrasmooth modeling and animation

- Ready for AMD Ryzen™ 7000 Series desktop processors
- DDR5 support
- Two PCIe 4.0 x16 slots (x8 single or x8/x8 dual)
  One PCIe 4.0 x8 slot (x4)
- Dual USB4™ ports
- 2.5 Gb and 1 Gb Ethernet
- USB-C DisplayPort™ (DP Alt Mode)
- Two PCIe 5.0 and two PCIe 4.0 M.2 slots
- USB 3.2 Gen 2x2 Type-C® front-panel connector with 60W PD 3.0 / QC 4+

**ProArt B650-CREATOR**

Accelerate multi-threaded rendering and compiling tasks with the AMD Ryzen™ processor

- Ready for AMD Ryzen™ 7000 Series desktop processors
- DDR5 support
- Two PCIe 4.0 x16 slots (x8 single or x8/x8 dual)
  One PCIe 4.0 x8 slot (x4)
- Two PCIe 4.0 x1 slots
- 2.5 Gb and 1 Gb Ethernet
- USB-C DisplayPort™ (DP Alt Mode)
- One PCIe 5.0 and two PCIe 4.0 M.2 slots
- USB 3.2 Gen 2x2 Type-C® front-panel connector with 60W PD 3.0 / QC 4+

**Compact. Creative. Power.**

ProArt GeForce RTX™ 4080/ 4080 SUPER/ 4070 Ti / 4070 Ti SUPER/ 4070/ 4070 SUPER/ 4060 Ti /4060

- Axial-tech fans scaled up for 21% more airflow
- 2.5-slot design allows for greater build compatibility while maintaining premium cooling
- NVIDIA Ada Lovelace Streaming Multiprocessors: Up to 2x performance and power efficiency
- 4th Generation Tensor Cores: Up to 4x performance with DLSS 3 vs. brute-force rendering
- 3rd Generation RT Cores: Up to 2x ray tracing performance
- NVIDIA Studio: RTX and AI-accelerated creator apps, exclusive AI software, and Studio Drivers for unmatched creativity and performance
- Auto-Extreme precision automated manufacturing for higher reliability
- GPU Tweak III profile Connect enables creators to seamlessly optimize system performance and cooling for every app

**AMD Platform**

**GOOD DESIGN AWARD 2022**

**ProArt X670E-CREATOR WIFI**

**ProArt B650-CREATOR**
ProArt PA602 Case

Flow with the Breeze

Engineered for optimal airflow and enhanced cooling, the ProArt PA602 case is a dream for creative professionals seeking focused workflows. With a front panel designed for maximum air intake, thick pre-installed 140 mm rear fan and two 200 mm front fans, an integrated fan hub and support for a 420 mm radiator on the top, it delivers top-tier performance right out of the box.

- 15.5 mm open grill for maximum air intake
- 46.1% grill porosity for optimal airflow
- Front panel dust detection
- 200x38mm built-in fans for enhanced cooling

ProArt LC 420 AIO Cooler


- Noctua NF-A14 industrialPPC-2000 PWM 140mm radiator fans deliver high airflow with minimal noise
- Performance three-phase motor offers excellent cooling capability and quieter operation
- Illuminated meter indicates the live system load, temperatures and fan speeds
- 450 mm of reinforced sleeved tubing offers durability, flexibility and chassis compatibility
- Thicker radiator with larger coolant storage to deliver enhanced cooling performance
- Minimalist design perfectly complements the aesthetics of the ProArt-family components
Desksops

ProArt Station addresses the specific needs of creative professionals, delivering powerful and stable computing performance for computer-aided design and content creator workflows.

ProArt Station PD500TE

Elevate your imagination

ProArt Station PD500TE is tested and assured to work as expected with professional applications from the world’s leading software companies.

- Up to 13th Gen Intel® Core™ i9 processor
- Up to NVIDIA® GeForce RTX™ 40 series and NVIDIA RTX A4000™ graphics
- Up to 128 GB memory
- Up to 4 TB HDD + 4 TB SSD storage
- Enhanced thermal system with multi-zone cooling design
- Lumiwiz® Smart LED indicators for CPU & GPU loading
- ISV certification

Accessories

The cutting-edge ProArt accessories are designed for precision and to intuitively meet the needs of creator workflows.
Innovative mouse pad for an organized workspace

This elegant mouse pad includes embedded magnets to keep the stylus and other accessories in place for a more organized workspace. Its non-slip silicone base provides a firm grip on any surface and can be flipped over for use as a gray card when adjusting a camera’s white balance. The Special ASUS Antimicrobial Guard treatment offers the best possible protection from harmful bacteria.

- Embedded magnet design
- Complimentary magnetic clip for the charging cable
- ASUS Antimicrobial Guard coating
- Optimized surface for precise control
- Non-slip silicon base double as a gray card

ProArt Mouse Pad PS201

Level up creativity with ProArt Mouse MD300. It features a quick-charge function, a high-performance laser sensor and a built-in ASUS Dial that allows users to make quick and precise adjustments in creative apps.

- Smart dial and side scroll
- Independent middle button
- Up to 4200 dpi, and the ability to track on glass*
- Quick charge function

*Minimum 4 mm glass thickness.

ProArt Mouse MD300

ProArt: Backpack

A host of thoughtful features for your creative on-the-go lifestyle

The lightweight and durable ProArt Backpack is the perfect companion for the urban jungle. Inside, this water-repellent rucksack has a voluminous main compartment that can be divided to securely store your laptop and other valuables. The interior lining also has a unique stain-resistant, antimicrobial coating to keep your device hygiene and reduce odors.

- Carries up to a 17” laptop
- 600D Polyester Coating water repellent & anti-scratch
- Smart organization with internal layout design
- ASUS Antimicrobial Guard inner coating
- Sustainable fabric (rPET)

ProArt: Backpack

Learn more

Learn more

Learn more

Learn more