

ProArt Display OLED PA32DC



Key Features



Pure R,G,B Strips OLED display presents extremely high color saturation



4 times the resolution of full HD 1080p with multiple HDR format for stunning details and image quality



provides brighter imagery and supports the cinema-standard 99% DCI-P3 color gamut



Factory pre-calibrated with ASUS advanced gray-scale tracking technology to guarantee the ΔE color difference value is less than 1



Built-in motorized flip colorimeter takes the hassle out of display calibration and makes it easier to recheck the accuracy of the display over time



USB-C connection for DisplayPort, USB data transmission and supports 65W power delivery



Fastest rendering by 0.1ms response time



Detachable Monitor Hood for high efficient shielding of light, eliminate effect of ambient



Ergonomically-designed stand with tilt, swivel, pivot, and height adjustments



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Spec Sheet

Display	Panel Size : 31.5-inch (81.28cm) Wide Screen (16:9) Display Viewing Area(HxV) : 697.92 x 392.58 mm Display Surface : Non-Glare Panel Type : OLED Viewing Angle (CR≥10, H/V) : 178° / 178° Pixel Pitch : 0.182 mm Resolution : 3840x2160 Color Space (sRGB) : 100% Color Space (Adobe RGB) : 99% Color Space (DCI-P3) : 99% Color Space (Rec.2020) : 80% Brightness (HDR, Peak) : 500 cd/m² / (Typ.) : 250cd/m² Contrast Ratio (HDR, Max) : 100,000,000:1 / (Typ.) : 1,000,000:1 Display Colors : 1073.7M (10 bit) Response Time : 0.1 ms (GTG) Refresh Rate (Max) : 60Hz HDR (High Dynamic Range) Support : HDR-10, HLG, Dolby Vision Flicker-free : Yes Ambient Light Sensor : Yes	
Video Feature	Trace Free Technology : Yes ProArt Preset : Standard / sRGB / Adobe RGB / DCI-P3 / Rec. 2020 / DICOM / Rec. 709 / HDR_PQ DCI / HDR_PQ Rec2020 / HDR_HLG BT2100 / HDR_HLG DCI / Dolby Vision / User mode1 / User mode2 Color Temp. Selection : Yes (5 modes) Color Adjustment : 6-axis adjustment (R,G,B,C,M,Y) Gamma adjustment : Yes (Support Gamma 1.8/2.0/2.2/2.4/2.6) Color Accuracy : ΔE<1 ASUS ProArt Hardware Calibration : Yes ProArt Palette : Yes QuickFit Plus : Yes PIP / PBP Technology : Yes HDCP : Yes, 2.2 HDR Preview : Yes Low Blue Light : Yes	
Audio Feature	Speaker : Yes (3Wx2)	
IO ports	USB-C x 1 DisplayPort 1.4 x 1 HDMI(v2.0) x 3 USB Hub : Yes, USB 3.2 Gen2 Type-A x 4 Earphone Jack : Yes USB-C Power Delivery : 65W 	
Signal Frequency	Digital Signal Frequency : 31~135 KHz (H) / 24~75 Hz (V)	
Power Consumption	Power On (Typical): < 38W Power Saving Mode : < 0.5W ; Power Off Mode : 0W (Hard Switch) 100~240V, 50/60Hz	
Mechanical Design	Tilt : Yes (+23° ~ -5°) Swivel : Yes (+30° ~ -30°) Pivot : Yes (+90° ~ -90°)	Height Adjustment : 0~130mm VESA Wall Mounting : 100x100mm Kensington Lock : Yes
Dimensions (Est.)	Phys. Dimension with Stand (W x H x D) : Mini Stand : 735.4 x 489.1 x 162.6 mm / Standard Stand: 735.4 x (496.9~526.9) x 245.0 mm Phys. Dimension without Stand (W x H x D) : 735.4 x 466.9 x 54.4 mm Box Dimension (W x H x D) : 878 x 616 x 298 mm	
Weight (Est.)	Net Weight with Stand : Mini Stand : 8 Kg / Standard Stand: 12.14 Kg Net Weight without Stand : 7.6 kg Gross Weight : 19 kg	
Accessories	Power cord, USB-C cable (optional), HDMI cable (optional), DisplayPort cable (optional), USB-C to USB-A cable (optional), Ergo Stand, Cable Clip, Monitor Hood, L-shaped Screwdriver, Calibration Report, Quick Start Guide, Warranty Card	
Compliance Standard	FCC, cTUVus, ICES-3, CB, CE, ErP, WEEE, ISO 9241-307, UkrSEPRO, CU, CCC, CEL, BSMI, RCM, VCCI, PSE, PC Recycle, J-MOSS, KC, KCC, e-Standby, PSB, Energy Star, RoHS, CEC, WHQL Windows 7/10/11, TÜV Flicker Free, TÜV Low Blue Light, VESADisplayHDR400 TRUE BLACK	

* Power Consumption is measuring a screen brightness of 200 nits without audio / USB / Card reader connection

**All specifications are subject to change without notice

