BenQ Professional Monitors





Highly Sought After



- Presence in Government, Art, Education, Media, Military & Multinational Corporations
- BenQ is one of the top 3 brands in color critical applications (Design/Photography/Video)



Trusted By Pros-BenQ Evangelists (Ambassadors/Experts)





Industry Leading Color Performance

The 16-bit lookup table (LUT) improves color blending for precise reproduction. Delta E ≤ 2 in Adobe RGB and sRGB assures accuracy.





Color Accuracy Guarantee

BenQ PhotoVue monitors earn Calman Verified, Pantone and Pantone SkinTone Validated status, appealing to whom appreciate products that realize authenticity in the display of real-world colors.



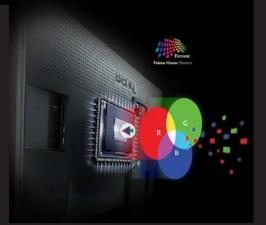
BenQ Uniformity Technology

Delivering corner-to-corner authentic colors and consistent luminescence. The display is divided into hundreds of sub-regions and rigorously fine-tuned for precision. This innovative tech assures ultra-dependable image fidelity.

Industry Leading Color Performance

Hardware Calibrated for Color Accuracy

Use Palette Master Element and a calibrator to customize color settings or maintain the display's color at its optimal state.



Certification







Factory Calibration



To ensure the color performance, every BenQ DesignVue designer monitor comes with a factory calibration report to guarantee consistency across different units. Avg. Delta E <=3





Accurate Color

Support new industry standard Display P3 and cinema standard DCI-P3 to ensure color consistency between workstations.



Specialized Display Modes



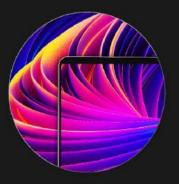
Darkroom Mode

Adjust image brightness and contrast for superb clarity and sharp details in darkened environments.



M-book Mode

Make your monitor display the colors which match your MacBook screen to avoid the hassle of shifting back-and-forth for better work efficiency.



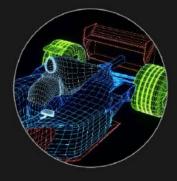
Animation Mode

Enhance the brightness of dark areas without overexposing bright regions to bring out every subtlety when working on 3D animations.



CAD/CAM Mode

Offer superior contrast to lines and shapes in technical illustrations.



PD Series Product Spec

Model	PD3420Q	PD3225U	PD3220U	PD2725U
Price	\$749.99	\$1,099.99	\$999.99	\$799.99
Size	34"	31.5"	31.5"	27"
Resolution	3440 x 1440	3840 × 2160	3840 x 2160	3840 x 2160
Panel	IPS	IPS Black IPS		IPS
Color Gamut	98% DCI-P3, 100% sRGB	98% DCI-P3, 99% sRGB	95% DCI-P3, 100% sRGB	95% DCI-P3, 100% sRGB
Brightness	350	400	250	250
HDR	HDR10 VESA DisplayHDR400	HDR10 VESA DisplayHDR400	HDR10	HDR10 VESA DisplayHDR400
Delta E	≤3	≤2	≤3	≤3
Color Depth	1.07 Billions	1.07 Billions	1.07 Billions	1.07 Billions
DP1.4x1, HDMI2.0x2, USB-Cx1(65W), USB3.1 Gen1 Type-Ax3, USB3.1 Gen1 Type-Cx1, USB3.1 Upstreamx1, Mini USBx1(for Hotkey Puck)		DP1.4x1, HDMI2.0x2, Thunderbolt3x2(85W/ daisy chain), USB3.2 Gen2 Type-Ax3, USB3.1 Gen2 Type-Cx1, USB3.1 Upstreamx1, Mini USBx1(for Hotkey Puck)	Upstreamx1, Mini	DP1.4x1, HDMI2.0x2, Thunderbolt3x2(65W/ daisy chain), USB3.1 Gen2 Type-Ax2, USB3.1 Upstreamx1, Mini USBx1(for Hotkey Puck)
Speaker	2.5Wx2	2.5Wx2	2Wx2	2.5Wx2
HAS	150mm	150mm	150mm	150mm







SW Series Product Spec

Model	SW321C	SW272U	SW272Q	SW242Q	SW240
Price	\$1,899.99	\$1,499.99	\$799.99	\$479.99	\$399.00
Size	31.5"	27"	27"	24.1"	24.1"
Resolution	3840 x 2160	3840 x 2160	2560 x 1440	2560 x 1600	1920 x 1200
Panel	IPS	IPS	IPS	IPS	IPS
Color Gamut	99% Adobe RGB / 95% DCI-P3	99% Adobe RGB / 99% DCI-P3	99% Adobe RGB / 99% DCI-P3	100% sRGB; 99% Adobe RGB	99% Adobe RGB / 95% DCI-P3
Brightness	400	400	300	400	250
HDR	HDR10 HLG	HDR10	HDR10	HDR10	HDR10
LUT	16 bit 3D LUT	16 bit 3D LUT	16 bit 3D LUT	16 bit 3D LUT	16 bit 3D LUT
Delta E	≤2	≤1.5	≤1.5	≤1.5	≤2
Color Depth	1.07 Billions	1.07 Billions	1.07 Billions	1.07 Billions	1.07 Billions
I/O port	HDMI2.0x2, DP1.4x1, USB-Cx1(G0W), USB3.1 Downstreamx2, USB-B Upstreamx1, SD Card Reader	HDMI2.0x2, DP1.4x1, USB-Cx1(90W), USB3.1 Downstreamx2, USB-B Upstreamx1, SD Card Reader	HDMI2.0x2, DP1.4x1, USB-Cx1(90W), USB3.1 Downstreamx2, USB-B Upstreamx1, SD Card Reader	HDMI2.0x2, DP1.4x1, USB-Cx1(90W), USB3.1 Downstreamx2, USB-B Upstreamx1, SD Card Reader	HDMI1.4x2, DP1.2x1, USB-B Upstreamx1, USB3.0 Downstreamx2, SD Card Reader
Shading Hood	Bundle	Bundle	Bundle	Bundle	Optional
HAS	150mm	140mm	140mm	120mm	140mm







Because it matters



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Business Solutions 1.800.800.0014

Enterprise Solutions 1.800.369.1047

Public Sector Solutions 1.800.800.0019

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