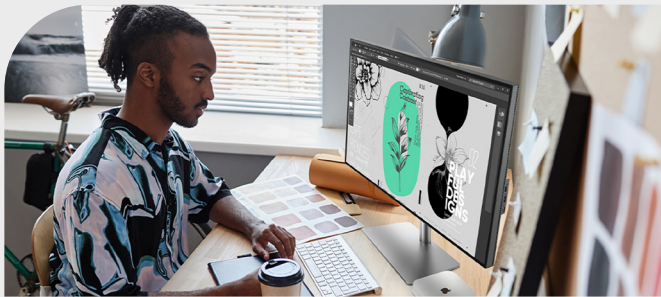


Color Match at Its Best

With professionally calibrated color match for MacBook Pro® devices, BenQ monitors deliver vibrant colors optimizing your workflows on Mac® and MacBook®. Whether you're into professional creative tasks or versatile work scenarios, there is a BenQ monitor that meets your needs, delivering Mac color-matching precision.



BenQ PD Series

Experience the best monitor for Mac/MacBook Pro-based designers and content creators. With out-of-the-box color accuracy, BenQ PD Series is your top choice for any professional workflows requiring a calibrated color match from your Mac devices to the monitor.



BenQ MA Series

Meet the best monitors complementing your less-is-more philosophy and lifestyle. With its sleek design, intuitive usability, and precise Mac color-matching that fits into various work scenarios, BenQ MA Series is ideal for versatile users who rely on MacBook Pro or MacBook Air to enhance creativity and productivity.



BenQ SW Series

Experience the best monitor for Mac/MacBook Pro-based photographers. Expertly crafted with industry-standard color precision and hardware calibration, BenQ SW Series delivers reliable 99% Adobe RGB and broad connectivity options for the most demanding creative projects and tasks.

The Perfect Color Match for Mac®

BenQ monitors for Mac feature IPS panels with 1.07 billion colors. You get immediate access to Wide Color (P3), sRGB, and Rec. 709 with complete consistency and total confidence. Furthermore, BenQ Monitors for Mac feature an optimized M-Book mode to deliver consistency and continuity, so your work benefits from seamless transitions.



BenQ Display Pilot Software

Display Pilot simplifies workflows by offering support tools to make creative work more convenient and flexible. Available for Mac & Windows.

*Apple M1, M2, M3, M4 platform supported.



*Specifications may vary by model & region; please visit the local BenQ website for details.



Colour Consistency at Your Fingertips

If you often forget to sync ICC profiles when moving from web design to video editing and back again, BenQ has you covered. ICCsync auto-matches and auto-synchronize ICC profiles on the monitor when you change color modes and also between your MacBook® screen and the BenQ monitor.

If you often forget to sync ICC profiles when moving from web design to video editing and back again, BenQ has you covered. ICCsync auto-matches and auto-synchronize ICC profiles on the monitor when you change color modes and also between your MacBook® screen and the BenQ monitor.



One Cable Does It All, But There's More!

Truly capable Thunderbolt monitors offer a streamlined, simplified design that delivers powerful capabilities without hassle. You can easily extend content to two 4K displays for Thunderbolt 3 devices in a daisy chain. To cover your diverse needs, BenQ monitors for Mac go beyond Thunderbolt to encompass HDMI, DisplayPort, and several USB connectors. Boost your work efficiency and extend the usability of your monitor with plentiful connectivity.



Ergonomic Design

The height-adjustable stand, with its tilt, swivel, and pivot flexibilities, allows you to create comfort in the ideal position.

*Specifications may vary by model & region; please visit the local BenQ website for details.

Mac Friendly Monitors

P3



PD3225U

31.5" IPS
3840 x 2160 4K UHD
16 : 9
Thunderbolt™
USB-C
Display P3 Color



PD3420Q

34" IPS
3440 x 1440 4K UHD
21 : 9
Thunderbolt™
USB-C
Display P3 Color



PD2706U

27" IPS
3840x2160 Ultra
Wide QHD
16 : 9
USB-C
Display P3 Color



		PD3225U	PD2725U	PD3420Q	PD2506Q	PD2705Q	PD2705U	PD2705UA	PD2706U	PD2706UA	PD3205U	PD3205UA
General Features	Screen Size	31.5"	27"	34"	25"	27"	27"	27"	27"	27"	31.5"	31.5"
	Aspect Ratio	16 : 9	16 : 9	21 : 9	16 : 9	16 : 9	16 : 9	16 : 9	16 : 9	16 : 9	16 : 9	16 : 9
	Panel Type	IPS	IPS	IPS	IPS	IPS	IPS	IPS	IPS	IPS	IPS	IPS
	Resolution (max.)	3840 x 2160	3840 x 2160	3440 x 1440	2560 x 1440	2560 x 1440	3840 x 2160	3840 x 2160	3840 x 2160	3840 x 2160	3840 x 2160	3840 x 2160
Mac-Ready Features	Thunderbolt / USB-C	USB-C & Thunderbolt (85W)	USB C & Thunderbolt (65W)	USB-C (65W)	USB-C (65W)	USB-C (65W)	USB-C (65W)	USB-C (65W)	USB-C (90W)	USB-C (90W)	USB-C (90W)	USB-C (90W)
	Daisy-Chain	Yes (2 x 4K)	Yes (2 x 4K)	-	Yes (2 x 4K)	Yes (2 x 4K)	-	-	-	-	-	-
	Display P3 Color	95% P3	95% P3	98% P3	95% P3	-	-	-	95% P3	95% P3	-	-
	ICCsycn	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Display Pilot	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Connectivity	KVM Switch	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Color Performance	CalMAN Certification	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Pantone Certification	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	HDR	HDR10	HDR10 / VESA Display HDR 400	HDR10 / VESA Display HDR 400	HDR10 / VESA Display HDR 400	HDR10	HDR10	HDR10	HDR10 / VESA Display HDR 400	HDR10 / VESA Display HDR 400	HDR10	HDR10
	Color Gamut	98% P3 / 100% Rec.709 / 100% sRGB	95% P3 / 100% Rec.709 / 100% sRGB	98% P3 / 100% Rec.709 / 100% sRGB	95% P3 / 100% Rec.709 / 100% sRGB	100% Rec.709 / 100% sRGB	99% Rec.709 / 99% sRGB	99% Rec.709 / 99% sRGB	95% P3 / 99% Rec.709 / 100% sRGB	95% P3 / 99% Rec.709 / 100% sRGB	99% Rec.709 / 99% sRGB	99% Rec.709 / 99% sRGB
Ergonomics	Height adjustment	150 mm	150 mm	150 mm	110 mm	140 mm	110 mm	150 mm	110 mm	150 mm	110 mm	150 mm
	Pivot	90°	90°	-	90°	90°	90°	90°	90°	90°	90°	90°
	Tilt (down / up)	-5° - 20°	-5° - 20°	-5° - 20°	-5° - 20°	-5° - 20°	-5° - 30°	-5° - 30°	-5° - 20°	-5° - 30°	-5° - 20°	-5° - 30°
	Swivel (left / right)	30° / 30°	30° / 30°	30° / 30°	15° / 15°	45° / 45°	15° / 15°	275° / 275°	15° / 15°	275° / 275°	15° / 15°	275° / 275°
BenQ Exclusive	Color Mode	CAD/CAM Animation Darkroom DualView	CAD/CAM Animation Darkroom DualView	CAD/CAM Animation Darkroom DualView	CAD/CAM Animation Darkroom	CAD/CAM Animation Darkroom DualView	CAD/CAM Animation Darkroom DualView	CAD/CAM Animation Darkroom DualView	CAD/CAM Animation Darkroom DualView	CAD/CAM Animation Darkroom DualView	CAD/CAM Animation Darkroom DualView	CAD/CAM Animation Darkroom DualView

*Specifications may vary by model and country. Please check your local BenQ website for details.

Mac Friendly Monitors



MA270U

31.5" IPS
3840 x 2160 4K UHD
USB-C (90W)
98% Display P3 Color



PD2730S

27" IPS
5120x2880 5K
Thunderbolt™ 4
98% Display P3 Color



PD3226G

31.5" IPS
3840x2160 4K
Thunderbolt™ 4
98% Display P3 Color



SW272U

27" IPS
3840x2160 4K
AdobeRGB
USB-C

		MA270U	MA320U	PD2730S	PD3226G	SW272U	SW321C
General Features	Screen Size	27"	31.5"	27"	32"	27"	31.5"
	Aspect Ratio	16 : 9	16 : 9	16 : 9	16 : 9	16 : 9	16 : 9
	Panel Type	IPS	IPS	IPS	IPS	IPS	IPS
	Resolution (max.)	3840 x 2160	3840 x 2160	5120 x 2880	3840 x 2160	3840 x 2160	3840 x 2160
Mac-Ready Features	Thunderbolt / USB-C	USB-C (90W)	USB-C (90W)	USB-C (90W) Thunderbolt™ 4	USB-C (90W) Thunderbolt™ 4	USB-C (65W)	USB-C (60W)
	Daisy-Chain	N/A	N/A	Yes (2 x 5K)	Yes (2 x 4K)	Yes (2 x 4K)	-
	Display P3 Color	95% P3	97% P3	98% P3	95% P3	99% P3	95% P3 99% AdobeRGB
	ICCsyntax	N/A	N/A	Yes	Yes	N/A	N/A
	Display Pilot	Yes	Yes	Yes	Yes	Yes	Yes
Connectivity	KVM Switch	N/A	N/A	Yes	Yes	N/A	N/A
Color Performance	CalMAN Certification	N/A	N/A	Yes	Yes	Yes	Yes
	Pantone Certification	N/A	N/A	Yes	Yes	Yes	Yes
	HDR	HDR10 / VESA Display HDR 400	HDR10 / VESA Display HDR 600	HDR10 / VESA Display HDR 400	HDR10 / VESA Display HDR 400	HDR10/HLG	HDR10/HLG
	Color Gamut	95% P3 / 100% Rec.709 / 100% sRGB	97% P3 / 100% Rec.709 / 100% sRGB	98% P3 / 100% Rec.709 / 100% sRGB	95% P3 / 100% Rec.709 / 100% sRGB	100% Rec.709 / 100% sRGB 99% AdobeRGB	99% Rec.709 / 99% sRGB 99% AdobeRGB
Ergonomics	Height adjustment	115 mm	115 mm	150 mm	110 mm	140 mm	150 mm
	Pivot	90°	90°	90°	90°	90°	90°
	Tilt (down / up)	-5° - 20°	-5° - 20°	-5° - 20°	-5° - 20°	-5° - 20°	-5° - 20°
	Swivel (left / right)	30° / 30°	30° / 30°	30° / 30°	30° / 30°	30° / 30°	45° / 45°
BenQ Exclusive	Color Mode	Mac Color Mode	Mac Color Mode	CAD/CAM Animation Darkroom DualView	CAD/CAM Animation Darkroom	Paper Color Sync Hardware Calibration Shading Hood Nano Matte Pro Panel	Paper Color Sync Hardware Calibration Shading Hood

*Specifications may vary by model and country. Please check your local BenQ website for details.