

BenQ DesignVue Monitors

PD2705UA | 27-inch Ergo Arm 4K UHD sRGB HDR10 USB-C

Designer Monitor

4K UHD resolution and precise color accuracy by AQCOLOR technology make it the best choice for designers who pay much attention to details. 99% sRGB and 99% Rec.709 color spaces with an amazing Delta E ≤ 3 to ensure superb accuracy and complete trust in color fidelity. Furthermore, the ergo arm creates with the comfort of customizable ergonomic design and enjoy the best creativity and productivity with screen and workspace flexibility.



Unleash Creativity with Maximum Comfort

Create with the comfort of customizable ergonomic design and enjoy the best creativity and productivity with screen and workspace flexibility.



Your Dream Desk for Unleashing Creativity



KVM Switch

The new KVM Switch auto-pairs with input signals.



USB-C

The USB-C port provides lightning-fast video/audio/data transmission and 65W power delivery.



PIP / PBP

Go split screen. Picture In Picture (PIP) and Picture By Picture (PBP) let you customize your workflow.



Ergonomic Design

Create in comfort with your monitor in the ideal position.



Hotkey Puck G2

Make navigating screen settings and functions a breeze.



Display Pilot

Let you access designer-friendly features for ease and efficiency.

*Apple M1 platform supported.









Industry Leading Color Performance

PD2705UA covers 99% sRGB and 99% Rec.709 color spaces with an amazing Delta E ≤ 3 to ensure superb accuracy and complete trust in color fidelity.



Attentive Color Modes for Creators

- + DualView: Showcase designs in two modes side-by-side for improved workflow.
- + CAD/CAM Mode: Offers superior contrast for lines and shapes in.
- + Animation Mode: Enhances the brightness of dark areas without overexposing bright regions.
- + Darkroom Mode: Adjust image brightness and contrast in dark environments.



Because it matters

Model	A 4 1 1	PD 07F0114
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Bracking Technology	Product Color	Dark Gray
Bracking Technology	Screen Size	27
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Built-in Speaker	Color Bit	10bits
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Samma 1.8 - 2.6. sRGB	Color Temperature	
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MESA Wall Mount	PIP/PBP	Yes
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Power Consumption (sleep mode) Dimensions (HxWxD mm) (w/o Base) Dimensions (HxWxD mm) S53 - 703 x 614 x 459.4 Tilt (down/up) Swivel (left/right) Pivot Height Adjustment (mm) Display Pilot Frequency (KHz) Ver. Frequency (Hz) Video Bandwidth (MHZ) Other Accessories Power Cable Signal Cable Power Consumption (sleep mode) S65 x 614.4 x 82.4 S65 x 614.4 x 82		
Power Consumption (sleep mode) Dimensions (HxWxD mm) (w/o Base) Dimensions (HxWxD mm) S53 - 703 x 614 x 459.4 Tilt (down/up) Swivel (left/right) Pivot Height Adjustment (mm) Display Pilot Frequency (KHz) Ver. Frequency (Hz) Video Bandwidth (MHZ) Other Accessories Power Cable Signal Cable Power Consumption (sleep mode) S65 x 614.4 x 82.4 S65 x 614.4 x 82	Power Consumption (max)	152
Dimensions (HxWxD mm) (w/o Base) 365 x 614.4 x 82.4 Dimensions (HxWxD mm) 553 - 703 x 614 x 459.4 Tilt (down/up) -5° - 30° Swivel (left/right) 275°/275° Pivot 90° Height Adjustment (mm) 150 Display Pilot Yes Hor. Frequency (KHz) 27~135Hz Ver. Frequency (Hz) 24~76Hz (Video) Video Bandwidth (MHZ) 600MHz Other Accessories QSG, Safety instruction, Regulatory Statements Power Cable Yes(1.8m) Signal Cable "DP cable(1.8m), HDMI cable(1.8m) USB 3.2 Gen1 upstream cable(1.8m),		
Dimensions (HxWxD mm) 553 - 703 x 614 x 459.4 Tilt (down/up) -5° - 30° Swivel (left/right) 275°/275° Pivot 90° Height Adjustment (mm) 150 Display Pilot Yes Hor. Frequency (KHz) 27~135Hz Ver. Frequency (Hz) 24~76Hz (Video) Video Bandwidth (MHZ) 600MHz Other Accessories QSG, Safety instruction, Regulatory Statements Power Cable Yes(1.8m) Signal Cable "DP cable(1.8m), HDMI cable(1.8m) USB 3.2 Gen1 upstream cable(1.8m),		
Tilt (down/up) -5° - 30° Swivel (left/right) 275°/275° Pivot 90° Height Adjustment (mm) 150 Display Pilot Yes Hor. Frequency (KHz) 27~135Hz Ver. Frequency (Hz) 24~76Hz (Video) Video Bandwidth (MHZ) 600MHz Other Accessories QSG, Safety instruction, Regulatory Statements Power Cable Yes(1.8m) Signal Cable "DP cable(1.8m), HDMI cable(1.8m) USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"		
Tilt (down/up) -5° - 30° Swivel (left/right) 275°/275° Pivot 90° Height Adjustment (mm) 150 Display Pilot Yes Hor. Frequency (KHz) 27~135Hz Ver. Frequency (Hz) 24~76Hz (Video) Video Bandwidth (MHZ) 600MHz Other Accessories QSG, Safety instruction, Regulatory Statements Power Cable Yes(1.8m) Signal Cable "DP cable(1.8m), HDMI cable(1.8m) USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"	Dimensions (HxWxD mm)	553 - 703 x 614 x 459.4
Swivel (left/right) 275°/275° Pivot 90° Height Adjustment (mm) 150 Display Pilot Yes Hor. Frequency (KHz) 27~135Hz Ver. Frequency (Hz) 24~76Hz (Video) Video Bandwidth (MHZ) 600MHz Other Accessories QSG, Safety instruction, Regulatory Statements Power Cable Yes(1.8m) Signal Cable "DP cable(1.8m), HDMI cable(1.8m) USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"		
Pivot 90° Height Adjustment (mm) 150 Display Pilot Yes Hor. Frequency (KHz) 27~135Hz Ver. Frequency (Hz) 24~76Hz (Video) Video Bandwidth (MHZ) 600MHz Other Accessories QSG, Safety instruction, Regulatory Statements Power Cable Yes(1.8m) Signal Cable "DP cable(1.8m), HDMI cable(1.8m) USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"		
Height Adjustment (mm) Display Pilot Yes Hor. Frequency (KHz) Ver. Frequency (Hz) Video Bandwidth (MHZ) Other Accessories Power Cable Signal Cable "DP cable(1.8m) USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"		
Height Adjustment (mm) Display Pilot Yes Hor. Frequency (KHz) Ver. Frequency (Hz) Video Bandwidth (MHZ) Other Accessories Power Cable Signal Cable "DP cable(1.8m) USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"	Pivot	90°
Display Pilot Yes Hor. Frequency (KHz) Ver. Frequency (Hz) Video Bandwidth (MHZ) Other Accessories Power Cable Signal Cable Display Pilot Yes Hor. Frequency (KHz) 24~76Hz (Video) 600MHz QSG, Safety instruction, Regulatory Statements Yes(1.8m) "DP cable(1.8m), HDMI cable(1.8m) USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"		
Hor. Frequency (KHz) Ver. Frequency (Hz) Video Bandwidth (MHZ) Other Accessories Power Cable Signal Cable "DP cable(1.8m), USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"		
Ver. Frequency (Hz) Video Bandwidth (MHZ) Other Accessories Power Cable Signal Cable "DP cable(1.8m), USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"		
Ver. Frequency (Hz) Video Bandwidth (MHZ) Other Accessories Power Cable Signal Cable "DP cable(1.8m), USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"	Hor. Frequency (KHz)	27~135Hz
Video Bandwidth (MHZ) Other Accessories QSG, Safety instruction, Regulatory Statements Power Cable Yes(1.8m) Signal Cable "DP cable(1.8m), HDMI cable(1.8m) USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"		
Other Accessories Power Cable Signal Cable "DP cable(1.8m), HDMI cable(1.8m) USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"		
Power Cable Yes(1.8m) Signal Cable "DP cable(1.8m), HDMI cable(1.8m) USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"		
Power Cable Yes(1.8m) Signal Cable "DP cable(1.8m), HDMI cable(1.8m) USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"	Other Accessories	QSG, Safety instruction, Regulatory Statements
Signal Cable "DP cable(1.8m), HDMI cable(1.8m) USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"		
USB 3.2 Gen1 upstream cable(1.8m), USB-C 3.2 Gen1cable (1.5m)"		
USB-C 3.2 Gen1cable (1.5m)"	Signal Cable	
USB-C 3.2 Gen1cable (1.5m)"		USB 3.2 Gen1 upstream cable(1.8m),
wac Lompauple Yes	M 0	
Windows® Compatible Windows®11;Windows®10	Windows® Compatible	Windows®11;Windows®10

