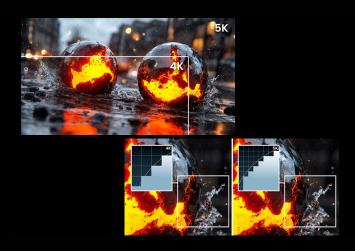


PD2730S | 27" 5K BenQ Designer Monitor

# Pixel Precision Makes Inspiration Come Alive

The BenQ PD2730S 27" 5K Designer Monitor delivers Retina-like clarity with 218 PPI, ensuring pixel-perfect precision for VFX animators, 3D artists, and concept designers. AQCOLOR technology enables industry-leading dark tone reproduction, solving a key challenge in shadows, gradients, and fine details. Experience precise dark tones and pro-level color accuracy for next-level storytelling.



## **5K Empower Your Photorealistic Art**

With 77.8% more pixels than 4K, 5K resolution lets designers view more of their high-definition work with incredible detail. At 218 pixels per inch (PPI), every line, texture, and edge appears sharper, smoother, and crystal clear.



### See Every Detail, from Light to Shadow

Precise tonal reproduction matters. BenQ expert-tuned color delivers rich layers, natural light transitions, and emotional depth through a finely tuned color hierarchy.—helping 2D and 3D designers bring creative visions to life with unmatched clarity.



#### **Colors You Can Trust**

BenQ AQCOLOR delivers out-of-the-box color accuracy with Delta E  $\leq$  2, 98% P3 coverage, uniformity, and factory calibration. Rigorous testing ensures unmatched precision and confidence for designers.



#### **All-in-One Thunderbolt 4 Connection**

Seamlessly carries images, videos, and data while delivering up to 90W of power through a single cable. It supports ultra-fast 40Gbps data transfer and connects up to two 5K monitors or one 8K monitor.



Screen Size	Model Name	PD2730S
Aspect Railo   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9   16.9		
Panel Type		
Resolution (max.)   1312 v. 2880		
Viewing Angle (L/R) (CHz-10)     178*/178*	Panel Type	iPS iPS
Viewing Angle (L/R) (CHz-10)     178*/178*	Resolution (max.)	5120 x 2880
Brightness (pead) (HDR)		
Hight   High		
HORT O. VESA DisplayHDR 400		
Section   Sect		
Door Bit		
Factory Calibration Report		
Delta (Arg)	Color Bit	10
Native Contrast Refresh Rate (Hz) Response Times (GIG) Sesponse (GIG) Sesponse Times (GIG) Sesponse (GIG) Se	Factory Calibration Report	Yes
Refresh Rate (Hz)   50   50   50   50   50   50   50   5	Delta E(avg)	≤2
Refresh Rate (Hz)   50   50   50   50   50   50   50   5	Native Contrast	2000:1
Response Times (GIG)   S   Display Colors   1.0 b Million colors		60
Display Colors   1.07 billion   1.07 bi		
Display Area   S96.756mm(H) x 335.664mm(V)   Display Screen Coaling   Nano Marte Panel		
Display Screen Coating   Nano Matte Panel   Camma   18 - 26, 5 RGB   Display Mode   11, Aspect Ratio, Full   PPI   2 23   Uniformity Technology   Ves   Color Mode   User1, User2, DCI-P3, Display P3, Rec. 709, sRGB, HDR, M-Rook, DICOM, CAD/CAM, Animation, Darkroom Calman Verified   Pantone SkinTone* Validated   Yes   Pantone SkinTone* Validated   Yes   Postulificate   Ves   Ves   Postulificate   Ves   Postulificate   Flicker-free; Low Blue Lipht, Reflection Free   Low Blue Lipht   Yes   Postulificate   Flicker-free; Low Blue Lipht, Reflection Free   Low Blue Lipht   Yes   Postulificate   Yes   Postulificate   Post		
Color Emperature         5000K, 6500K, 9300K, 1920 Mes Peline           Gamma         1.8 - 2.6, 8RGB           Display Mode         1:1, Aspect Ratio, Full           PIPI         2.8           HDCP         2.3           Uniformity Technology         Yes           Color Mode         User1, User2, DCI-P3, Display P3, Rec. 709, 8RGB, HDR. M-Book, DICOM, CAD/CAM, Animation, Darkroom Cademan Verified           Pantone Skin Tone* Validated         Yes           Per Solidwork         Yes           Suldwork         Yes           Suldwork         Yes           Suldwork         Yes           Sull-In Speaker         Yes           Head phone Jack         Yes           Ver. Frequency (Hz)         24-76           Video Bandwidth (MHz)         30-178           Ver. Frequency (Hz		
1.8 - 2.6 sRGB	. ,	
Display Mode   PP		
PPI		
PPI	Display Mode	1:1, Aspect Ratio, Full
HOCP		
User1, User2, DCI-P3, Display P3, Rec. 709, sRGB, HDR, M-Book, DICOM, CAD/CAM, Animation, Darkroom Calman Verified Yes Partone Skinftone* Validated Yes Solidworks Yes Partone Validated Yes Partone Validated Yes Solidworks Yes Piloker-free Technology Bull-in Speaker Pleadphone Jack Yes Aves Persone Validated Yes Solidworks Yes Pleadphone Jack Yes Solidworks Yes Pleadphone Jack Yes Solidworks Yes Water Pleadphone Jack Yes Prequency (KHz) Yes Frequency (KHz) Yes Frequency (KHz) Jack Yes Persone Jack Yes Jack Yes Yes PleyTed Yes Pleadphone Jack Yes		2.3
Color Mode         User1, User2, DIcP3, Display P3, Rec. 709, SRGB, HDR, MBook, DICOM, CAD/CAM, Animation, Darkroom Calman Verified           Calman Verified         Yes           Pantone Validated         Yes           Pantone Validated         Yes           Solidworks         Yes           TUV Certificate         Flicker-free; Low Blue Light, Reflection Free           Low Blue Light         Yes           Flicker-free Technology         Yes           Bull-in Speaker         3wx2           Headphone Jack         Yes           Hor. Frequency (KHz)         30-178           Vice Bandwidth (MHZ)         940           Vice Bandwidth (MHZ)         940           Vice Bandwidth (MHZ)         940           Vice Bandwidth (MHZ)         90°           Vice Bandwidth (MHZ)         90°           Height Adjustment Stand         100 x 100           VESA Wall Mount         100 x 100           Thunderbolt 4 out         x1 (PowerDelivery 90W, DisplayPort Alt Mode, Data)           HDMI (v2.1)         x1           DisplayPort (v1.4)         x1           USB Type C downstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           VSB Type C upstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)		
Calman Verified         Yes           Pantone Strinore "Validated         Yes           Pantone Validated         Yes           Solidworks         Yes           TUV Certificate         Flicker-free; Low Blue Light; Reflection Free           Low Blue Light         Yes           Flicker-free Technology         Yes           Bull-in Speaker         3Wx2           Headphone Jack         Yes           Hor. Frequency (KHz)         30~178           Yer Frequency (KHz)         30~178           Yer Frequency (KHz)         9.0           Video Bandwidth (MHZ)         9.0           Tilt (down/up)         5~20°           Swwel (left/right)         30~30°           Pivot         90°           Height Adjustment Stand         150mm           VESA Wall Mount         100 x 100           Thunderbolt 4         x1 (PowerDelivery 90W, DisplayPort Alt Mode, Data)           Thunderbolt 4 out         x1 (PowerDelivery 15W)           HDMI (v2.1)         x1           DisplayPort (v1.4)         x1 (PowerDelivery 15W)           USB Type-C downstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-C upstream         x1 (USB 3.2 Gen 2, 10 Gbps, data only)           US		
Pantone SkinTone" Validated         Yes           Pantone Validated         Yes           Solidworks         Yes           TUV Certificate         Flicker-free; Low Blue Light; Reflection Free           Low Blue Light         Yes           Elicker-free Technology         Yes           Bull-in Speaker         3Wx2           Headphone Jack         Yes           Hor Frequency (KHz)         24-76           Ver, Frequency (Hz)         24-76           Video Bandwidth (MHZ)         940           Till (down/Jup)         5'-20'           Swel (left/right)         30'/30'           Pivot         90'           Height Adjustment Stand         150mm           VESA Wall Mount         100 x 100           Thunderbolt 4         x1 (PowerDelivery 90W, DisplayPort All Mode, Data)           Thunderbolt 4 out         x1 (PowerDelivery 15W)           HOMI (v2.1)         x1           USB Type Cownstream         x1 (USB 3.2 Gen 2.10 Gbps, power charging 4.5W)           USB Type Cownstream         x1 (USB 3.2 Gen 2.10 Gbps, power charging 4.5W)           VM Switch         Yes           Other Accessories         Wireless Hotkey Puck, QSG, Warranty Carl, Calibration Report, Safety Instruction           Power Cable		
Pantone Validated   Yes   Solidworks   Yes		
Solidworks   Yes   Tilux   T		
TUX Certificate		
Low Blue Light         Yes           Flicker-free Technology         Yes           Built-in Speaker         3W-2           Headphone Jack         Yes           Hor- Frequency (Hz)         30~178           Ver. Frequency (Hz)         24~76           Video Bandwidth (MHZ)         940           Titt (down/up)         -5~20°           Swivel (left/right)         30'/30'           Pivot         90'           Height Adjustment Stand         150mm           VESA Wall Mount         100 x 100           Thunderbott 4         x1 (PowerDelivery 90W, bisplayPort Alt Mode, Data)           Thunderbott 4 out         x1 (PowerDelivery 90W, bisplayPort Alt Mode, Data)           HDMI (v2.1)         x1 (PowerDelivery 15W)           HDMI (v2.1)         x1 (PowerDelivery 15W)           USB Type-C downstream         x1 (USB 3.2 Ger 2, 10 Gbps, power charging 4.5W)           USB Type-C upstream         x1 (USB 3.2 Ger 2, 10 Gbps, power charging 4.5W)           USB Type-C upstream         x3 (USB 3.2 Ger 2, 10 Gbps, power charging 4.5W)           USB Type-C downstream         x3 (USB 3.2 Ger 2, 10 Gbps, power charging 4.5W)           VSB Type-C downstream         x3 (USB 3.2 Ger 2, 10 Gbps, power charging 4.5W)           VSB Type-C downstream         x3 (USB 3.2 Ger 2, 10 Gbps, power		
Low Blue Light         Yes           Flicker-free Technology         Yes           Built-in Speaker         3W-2           Headphone Jack         Yes           Hor- Frequency (Hz)         30~178           Ver. Frequency (Hz)         24~76           Video Bandwidth (MHZ)         940           Titt (down/up)         -5~20°           Swivel (left/right)         30'/30'           Pivot         90'           Height Adjustment Stand         150mm           VESA Wall Mount         100 x 100           Thunderbott 4         x1 (PowerDelivery 90W, bisplayPort Alt Mode, Data)           Thunderbott 4 out         x1 (PowerDelivery 90W, bisplayPort Alt Mode, Data)           HDMI (v2.1)         x1 (PowerDelivery 15W)           HDMI (v2.1)         x1 (PowerDelivery 15W)           USB Type-C downstream         x1 (USB 3.2 Ger 2, 10 Gbps, power charging 4.5W)           USB Type-C upstream         x1 (USB 3.2 Ger 2, 10 Gbps, power charging 4.5W)           USB Type-C upstream         x3 (USB 3.2 Ger 2, 10 Gbps, power charging 4.5W)           USB Type-C downstream         x3 (USB 3.2 Ger 2, 10 Gbps, power charging 4.5W)           VSB Type-C downstream         x3 (USB 3.2 Ger 2, 10 Gbps, power charging 4.5W)           VSB Type-C downstream         x3 (USB 3.2 Ger 2, 10 Gbps, power	TUV Certificate	Flicker-free; Low Blue Light; Reflection Free
Flicker-free Technology   Yes   30	Low Blue Light	Yes
Built-in Speaker   3Wx2   Headphone Jack   Yes     Headphone Jack   Yes     Hor. Frequency (KHz)   30~178     Ver. Frequency (Hz)   24~76     Video Bandwidth (MHZ)   940     Tilt (down/up)   5°~20°     Swivel (eft/right)   30 / 30°     Pivot   90°     Height Adjustment Stand   150mm     VESA Wall Mount   100 x 100     Thunderboit 4 out   100 x 100     Thunderboit 4 out   100 x 100     Thunderboit 4 out   110 x 100     Thunderboit 4 out   110 x 10     USB Type-C downstream   110 x 10     USB Type-C upstream	•	Yes
Headphone Jack   Yes   Hor. Frequency (KHz)   30~178     Hor. Frequency (Hz)   24-76     Video Bandwidth (MHZ)   940     Tilt (down/up)   5°~20°     Swivel (left/right)   30°/30°     Pivot   90°     Height Adjustment Stand   150mm     VESA Wall Mount   100 x 100     Thunderboit 4   x1 (PowerDelivery 90W, DisplayPort Alt Mode, Data)     Thunderboit 4   x1 (PowerDelivery 90W, DisplayPort Alt Mode, Data)     Thunderboit 4   x1 (PowerDelivery 15W)     HDMI (v2.1)   x1     DisplayPort (v1.4)   x1     USB Type-C downstream   x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)     USB Type-A downstream   x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)     VSB Type-A downstream   x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)     VSB Type-A downstream   x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)     VSB Type-A downstream   x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)     VSB Type-A downstream   x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)     VSB Type-A downstream   x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)     VSB Type-A downstream   x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)     VSB Type-A downstream   x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)     VSB Type-A downstream   x4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)     VSB Type-A downstream   x4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)     VSB Type-B   Yes     VSB		
Hor. Frequency (KHz)   30~178     Ver. Frequency (Hz)   24~76     Video Bandwidth (MHZ)   940     Tilt (down/up)   -5°~20°     Swivel (eft/right)   30°/30°     Pivot   90°     Height Adjustment Stand   150mm     VESA Wall Mount   100 x 100     Thunderbolt 4   x1 (PowerDelivery 90W, DisplayPort Alt Mode, Data)     Thunderbolt 4   x1 (PowerDelivery 15W)     HDMI (v2.1)   x1     USB Type-C downstream   x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)     USB Type-C downstream   x1 (USB 3.2 Gen 2, 10 Gbps, data only)     USB Type-C downstream   x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)     WKW Switch   Yes     Other Accessories   Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction     Power Cable   1.8     Signal Cable   DP1.4, HDMI(v2.1), Thunderbolt 4(1m)     Animation mode   Yes     Dual/iew   Yes     PUP/PBP   Yes     Auto Pivot   Yes     PUP/PBP   Yes     Auto Pivot   Yes     CCsync   Yes     Display Pilot 2   Yes     Pilot 2   Yes     Pilot 3   Yes     Display Culckit   Yes		
Ver. Frequency (Hz)         24~76           Video Bandwidth (MHZ)         940           Till (down/up)         -5"~20"           Svivel (left/right)         30"/30"           Pivot         90"           Height Adjustment Stand         150mm           VESA Wall Mount         100 x 100           Thunderbolt 4         x1 (PowerDelivery 90W, DisplayPort Alt Mode, Data)           Thunderbolt 4 out         x1 (PowerDelivery 15W)           HBMI (v2.1)         x1           USB Type-C downstream         x1 (USB 3.2 Gen 2. 10 Gbps, power charging 4.5W)           USB Type-C downstream         x1 (USB 3.2 Gen 2. 10 Gbps, power charging 4.5W)           USB Type-A downstream         x3 (USB 3.2 Gen 2. 10 Gbps, power charging 4.5W)           KVM Switch         Yes           VWI seless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction           Power Cable         1.8           Signal Cable         Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction           Parkroom mode         Yes           CAD/CAM mode         Yes           DualView         Yes           PIP/PBP         Yes           Auto Pivot         Yes           Video Format Support         Yes           FW update		
Video Bandwidth (MHZ)         940           Tilt (down/up)         -5°~20°           Swivel (left/right)         30″/30°           Pivot         90°           Height Adjustment Stand         150mm           VESA Wall Mount         100 x 100           Thunderbolt 4         x1 (PowerDelivery 90W, DisplayPort Alt Mode, Data)           Thunderbolt 4 out         x1 (PowerDelivery 15W)           HDMI (v2.1)         x1           DisplayPort (v1.4)         x1           USB Type-C downstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-C upstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-C downstream         x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           VKM Switch         Yes           Other Accessories         Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction           Power Cable         1.8           Signal Cable         DP1.4, HDMI(v2.1), Thunderbolt 4(1m)           Animation mode         Yes           Darkroom mode         Yes           CAD/CAM mode         Yes           Dual/view         Yes           PIP/PBP         Yes           Auto Pivot         Yes           Video Format Support		
Tilt (down/up)         -5°~20°           Swivel (eft/right)         30°/30°           Pivot         90°           Height Adjustment Stand         150mm           VESA Wall Mount         100 x 100           Thunderbolt 4         x1 (PowerDelivery 90W, DisplayPort Alt Mode, Data)           Thunderbolt 4 out         x1 (PowerDelivery 15W)           HDMI (v2.1)         x1           USB Type-C downstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-C upstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-A downstream         x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           VM Switch         Yes           Other Accessories         Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction           Power Cable         Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction           Power Cable         DP1.4, HDMI(v2.1), Thunderbolt 4(1m)           Animation mode         Yes           Darkroom mode         Yes           CAD/CAM mode         Yes           PIP/PBP         Yes           Video Format Support         Yes           FW update by USB         Yes           CCsync         Yes           Display Pilot 2 <t< td=""><td>, , ,</td><td></td></t<>	, , ,	
Swivel (left/right)         30 '/30 '           Pivot         90'           Height Adjustment Stand         150mm           VESA Wall Mount         100 x 100           Thunderbolt 4         x1 (PowerDelivery 90W, DisplayPort Alt Mode, Data)           Thunderbolt 4 out         x1 (PowerDelivery 15W)           HDMI (v2.1)         x1           USB Type-C downstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-C upstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-A downstream         x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           WSM Switch         Yes           Other Accessories         Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction           Power Cable         1.8           Signal Cable         DP1.4, HDMI(v2.1), Thunderbolt 4(1m)           Animation mode         Yes           Darkroom mode         Yes           CAD/CAM mode         Yes           DualView         Yes           PIP/PBP         Yes           Video Format Support         Yes           FW update by USB         Yes           CCSync         Yes           Display Pilot 2         Yes           Display ColorTalk         Yes </td <td></td> <td></td>		
Pivot         90°           Height Adjustment Stand         150mm           VESA Wall Mount         150mm           Thunderbolt 4         x1 (PowerDelivery 90W, DisplayPort Alt Mode, Data)           Thunderbolt 4 out         x1 (PowerDelivery 15W)           HDMI (v2.1)         x1 (PowerDelivery 15W)           IDSB TypeC downstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-C downstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-A downstream         x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           KVM Switch         Yes           Other Accessories         Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction           Signal Cable         DP1.4, HDMI(v2.1), Thunderbolt 4(1m)           Animation mode         Yes           CAD/CAM mode         Yes           DualView         Yes           PIP/PBP         Yes           Auto Pivot         Yes           Video Format Support         Yes           FW update by USB         Yes           CCSync         Yes           Display Pilot 2         Yes           Palette Master Ultimate         Yes           Display Quickit         Yes	Tilt (down/up)	-5°~20°
Pivot         90°           Height Adjustment Stand         150mm           VESA Wall Mount         150mm           Thunderbolt 4         x1 (PowerDelivery 90W, DisplayPort Alt Mode, Data)           Thunderbolt 4 out         x1 (PowerDelivery 15W)           HDMI (v2.1)         x1 (PowerDelivery 15W)           IDSB TypeC downstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-C downstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-A downstream         x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           KVM Switch         Yes           Other Accessories         Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction           Signal Cable         DP1.4, HDMI(v2.1), Thunderbolt 4(1m)           Animation mode         Yes           CAD/CAM mode         Yes           DualView         Yes           PIP/PBP         Yes           Auto Pivot         Yes           Video Format Support         Yes           FW update by USB         Yes           CCSync         Yes           Display Pilot 2         Yes           Palette Master Ultimate         Yes           Display Quickit         Yes	Swivel (left/right)	30°/30°
Height Adjustment Stand         150mm           VESA Wall Mount         100 x 100           Thunderbolt 4         x1 (PowerDelivery 90W, DisplayPort Alt Mode, Data)           Thunderbolt 4 out         x1 (PowerDelivery 15W)           HDMI (v2.1)         x1           USB Type-C downstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-C upstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-A downstream         x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           KVM Switch         Yes           Other Accessories         Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction           Power Cable         1.8           Signal Cable         DP1.4, HDMI(v2.1), Thunderbolt 4(1m)           Animation mode         Yes           Darkroom mode         Yes           CAD/CAM mode         Yes           DualView         Yes           PIP/PBP         Yes           Auto Pivot         Yes           Video Format Support         Yes           FW update by USB         Yes           ICCsync         Yes           Display Pilot 2         Yes           Display ColorTalk         Yes           Display Quickit         Yes		
VESA Wall Mount         100 x 100           Thunderbolt 4         x1 (PowerDelivery 90W, DisplayPort Alt Mode, Data)           Thunderbolt 4 out         x1 (PowerDelivery 15W)           HDMI (v2.1)         x1           DisplayPort (v1.4)         x1           USB Type-C downstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-C upstream         x1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           USB Type-A downstream         x3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)           KVM Switch         Yes           Other Accessories         Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction           Power Cable         1.8           Signal Cable         DP1.4, HDMI(v2.1), Thunderbolt 4(1m)           Animation mode         Yes           CAD/CAM mode         Yes           DualView         Yes           PIP/PBP         Yes           Auto Pivot         Yes           Video Format Support         Yes           FW update by USB         Yes           ICCsyne         Yes           Display Pilot 2         Yes           Display ColorTalk         Yes           Display Quickit         Yes		
Thunderbolt 4 ut		
Thunderbolt 4 out  HDMI (v2.1)  DisplayPort (v1.4)  USB Type-C downstream  X1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  USB Type-C downstream  X1 (USB 3.2 Gen 2, 10 Gbps, data only)  USB Type-A downstream  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  KVM Switch  Ves  Other Accessories  Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction  Power Cable  Signal Cable  DP1.4, HDMI(v2.1), Thunderbolt 4(1m)  Animation mode  Yes  Darkroom mode  CAD/CAM mode  DualView  PIP/PBP  Auto Pivot  Video Format Support  FW update by USB  ICCsync  Display Pilot 2  Palette Master Ultimate  Display Quickit  Yes		
HDMI (v2.1) DisplayPort (v1.4) USB Type-C downstream USB Type-C upstream X1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) USB Type-A downstream X1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) USB Type-A downstream X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) KVM Switch Yes Other Accessories Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction Power Cable Signal Cable DP1.4, HDMI(v2.1), Thunderbolt 4(1m) Animation mode Yes CAD/CAM mode Yes DualView PIP/PBP Auto Pivot Video Format Support FW update by USB ICCsync Display Pilot 2 Palette Master Ultimate Display Quickit Yes Display Quickit Yes Display Quickit		
DisplayPort (v1.4)  USB Type-C downstream  X1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  USB Type-A downstream  X1 (USB 3.2 Gen 2, 10 Gbps, data only)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  KVM Switch  Ves  Other Accessories  Other Accessories  Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction  Power Cable  Signal Cable  DP1.4, HDMI(v2.1), Thunderbolt 4(1m)  Animation mode  Ves  Darkroom mode  CAD/CAM mode  DualView  Pip/PBP  Auto Pivot  Video Format Support  FW update by USB  ICCsync  Display Pilot 2  Palette Master Ultimate  Display Quickit  V1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W)  Yes  Use Autorial Autori		
USB Type-C downstream USB Type-C upstream USB Type-C upstream USB Type-C upstream X1 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X1 (USB 3.2 Gen 2, 10 Gbps, data only) X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X5 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X6 Yes X6 Yes X7 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 1.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 1.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 1.2 Gen 2, 10 Gbps, power charging 4.5W) X8 (USB 1.2 Gen 2, 10 Gen, power charging 4.5W) X8 (USB 1.2 Gen 2, 10 Gen, power charging 4.5W) X9		
USB Type-C upstream USB Type-A downstream KVM Switch Other Accessories Power Cable Signal Cable Animation mode Darkroom mode CAD/CAM mode DualView PIP/PBP Auto Pivot Video Format Support FW update by USB ICCsync Display Pilot 2 Palette Master Ultimate Display Quickit  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) X4 (USB 3.2 G		
USB Type-A downstream  KVM Switch Other Accessories Other Accessories Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction Power Cable Signal Cable Animation mode Darkroom mode CAD/CAM mode CAD/CAM mode Pip/PBP Auto Pivot Video Format Support FW update by USB ICCsync Display Pilot 2 Palette Master Ultimate Display Quickit  X3 (USB 3.2 Gen 2, 10 Gbps, power charging 4.5W) Yes Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction Power Card, Calibration Report, Safety Instruction 1.8 Display GolorTalk Yes  Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction Power Card, Calibration Report, Safety Instruction 1.8 Display GolorTalk Yes  Wireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety Instruction 1.8  Yes  Display ColorTalk Yes  Display Quickit Yes		
KVM SwitchYesOther AccessoriesWireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety InstructionPower Cable1.8Signal CableDP1.4, HDMI(v2.1), Thunderbolt 4(1m)Animation modeYesDarkroom modeYesCAD/CAM modeYesDualViewYesPIP/PBPYesAuto PivotYesVideo Format SupportYesFW update by USBYesICCsyncYesDisplay Pilot 2YesPalette Master UltimateYesDisplay ColorTalkYesDisplay QuickitYes		
KVM SwitchYesOther AccessoriesWireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety InstructionPower Cable1.8Signal CableDP1.4, HDMI(v2.1), Thunderbolt 4(1m)Animation modeYesDarkroom modeYesCAD/CAM modeYesDualViewYesPIP/PBPYesAuto PivotYesVideo Format SupportYesFW update by USBYesICCsyncYesDisplay Pilot 2YesPalette Master UltimateYesDisplay ColorTalkYesDisplay QuickitYes		
Other AccessoriesWireless Hotkey Puck, QSG, Warranty Card, Calibration Report, Safety InstructionPower Cable1.8Signal CableDP1.4, HDMI(v2.1), Thunderbolt 4(1m)Animation modeYesDarkroom modeYesCAD/CAM modeYesDualViewYesPIP/PBPYesAuto PivotYesVideo Format SupportYesFW update by USBYesICCsyncYesDisplay Pilot 2YesPalette Master UltimateYesDisplay ColorTalkYesDisplay QuickitYes		
Power Cable         1.8           Signal Cable         DP1.4, HDMI(v2.1), Thunderbolt 4(1m)           Animation mode         Yes           Darkroom mode         Yes           CAD/CAM mode         Yes           DualView         Yes           PIP/PBP         Yes           Auto Pivot         Yes           Video Format Support         Yes           FW update by USB         Yes           ICCsync         Yes           Display Pilot 2         Yes           Palette Master Ultimate         Yes           Display ColorTalk         Yes           Display Quickit         Yes		
Signal Cable         DP1.4, HDMI(v2.1), Thunderbolt 4(1m)           Animation mode         Yes           Darkroom mode         Yes           CAD/CAM mode         Yes           DualView         Yes           PIP/PBP         Yes           Auto Pivot         Yes           Video Format Support         Yes           FW update by USB         Yes           ICCsync         Yes           Display Pilot 2         Yes           Palette Master Ultimate         Yes           Display ColorTalk         Yes           Display Quickit         Yes		
Animation mode Darkroom mode Yes CAD/CAM mode Yes DualView PIP/PBP Yes Auto Pivot Video Format Support FW update by USB ICCsync Display Pilot 2 Palette Master Ultimate Display Quickit Yes Display Quickit		
Darkroom mode         Yes           CAD/CAM mode         Yes           DualView         Yes           PIP/PBP         Yes           Auto Pivot         Yes           Video Format Support         Yes           FW update by USB         Yes           ICCsync         Yes           Display Pilot 2         Yes           Palette Master Ultimate         Yes           Display ColorTalk         Yes           Display Quickit         Yes		
CAD/CAM mode         Yes           DualView         Yes           PIP/PBP         Yes           Auto Pivot         Yes           Video Format Support         Yes           FW update by USB         Yes           ICCsync         Yes           Display Pilot 2         Yes           Palette Master Ultimate         Yes           Display ColorTalk         Yes           Display Quickit         Yes		
DualView         Yes           PIP/PBP         Yes           Auto Pivot         Yes           Video Format Support         Yes           FW update by USB         Yes           ICCsync         Yes           Display Pilot 2         Yes           Palette Master Ultimate         Yes           Display ColorTalk         Yes           Display Quickit         Yes		
PIP/PBP         Yes           Auto Pivot         Yes           Video Format Support         Yes           FW update by USB         Yes           ICCsync         Yes           Display Pilot 2         Yes           Palette Master Ultimate         Yes           Display ColorTalk         Yes           Display Quickit         Yes		
Auto Pivot Video Format Support FW update by USB ICCsync Ves Display Pilot 2 Palette Master Ultimate Display ColorTalk Display Quickit Yes Display Quickit		Yes
Video Format SupportYesFW update by USBYesICCsyncYesDisplay Pilot 2YesPalette Master UltimateYesDisplay ColorTalkYesDisplay QuickitYes	PIP/PBP	Yes
Video Format SupportYesFW update by USBYesICCsyncYesDisplay Pilot 2YesPalette Master UltimateYesDisplay ColorTalkYesDisplay QuickitYes	Auto Pivot	Yes
FW update by USB ICCsync Yes Display Pilot 2 Palette Master Ultimate Pisplay ColorTalk Display Quickit Yes Display Quickit		
ICCsync Yes Display Pilot 2 Yes Palette Master Ultimate Yes Display ColorTalk Yes Display Quickit Yes		
Display Pilot 2 Yes Palette Master Ultimate Yes Display ColorTalk Yes Display Quickit Yes		
Palette Master Ultimate Yes Display ColorTalk Yes Display Quickit Yes		
Display ColorTalk Yes Display Quickit Yes		
Display Quickit Yes		
Dimensions (HxWxD) (mm) 427 58~577 58 x 614 x 242 07		
127.00 077.00 X 01 1 X 2 12.07	Dimensions (HxWxD) (mm)	427.58~577.58 x 614 x 242.07
Dimensions (HxWxD) (inch) 16.83~22.74 x 24.17 x 9.53		
Net Weight (kg / lb) 8.22 kg / 18.12 lbs		
Voltage Rating 100 ~ 240V		
· ·	ů ů	
Power Consumption (normal/max/sleep)  40 / 230 / <0.5	Power Consumption (normal/max/sieep)	
OSD Language Arabic, Chinese(simplified), Chinese(traditional), Czech, Deutsch, English, French, Hungarian, Italian,	OSD Language	
Japanese, Korean, Netherlands, Polish, Portuguese, Romanian, Russian, Spanish, Swedish		Japanese, Korean, Netherlands, Polish, Portuguese, Romanian, Russian, Spanish, Swedish

