

PD3225U | 32" 4K BenQ Designer Monitor

# Make Inspirations Come Alive Across Devices Seamlessly

Connect to the PD3225U for seamless efficiency and unleash your creativity. With Thunderbolt 3 for data sync and device charging, furthermore offers precise Display P3, 4K resolution, a 2000:1 contrast ratio, and ergonomic design for comfort with HAS, tilt, swivel, and pivot flexibilities.



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

PD3225U covers 98% P3, 99% sRGB, and 99% Rec.709 color spaces and has amazing Delta E  $\leq$  2 which ensures superb accuracy and absolute color confidence.



#### **Wide Connectivity**

Equipped with Thunderbolt 3, HDMI, DisplayPort, USB-C ports, and a hub. Easily set up KVM, connect Hotkey Puck G2, headphones, and external storage for productivity.



## Link Mac Displays

Thunderbolt 3 synchronizes images, videos, data seamlessly, and charge your Mac mobile devices all-in-one cable.



### 2000:1 IPS Black Technology

Explore brilliance with the 2000:1 IPS Black Tech for deep blacks and exceptional contrast, elevating your visual experience.

Model NameFD922.5UScreer Suz113Part Type117Part Type127Resolution (rack)880-02100Veryet Aralje (LV) (C1=10)880-02100Bightness (typ-3)400Color Emporation981 (PS 997) EDDEColor Emporation981 (PS 997) EDDEColor Emporation981 (PS 997) EDDEColor Emporation981 (PS 997) EDDEColor Emporation981 (PS 997) EDDEDiploy More20001Color Emporation981 (PS 997) EDDEDiploy More1.7.Appet (PS 197) EDDEDiploy More1.7.Appet (PS 197) EDDEDiploy More1.7.Appet (PS 197) EDDEDiploy More0.7.8.7.8.92.2Diploy More0.7.8.7.8.92.2Diploy More0.7.8.7.8.92.2Diploy More0.7.7.8.9.92.2Diploy More0.7.7.8.9.92.2Diploy More0.7.7.8.9.9.9.1000Diploy More0.7.7.8.9.9.2.10000Diploy More0.7.7.9.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1		
Appec Ratio16.0Panel LynePSResolution (max)SR40x2160Resolution (max)SR40x2160Physics (pos)400Physics (pos)400Color Ganual983 P.2.998 Ref. 200, 985 Ref.		
Pand Type     PS       Readulta (Page)     38820740       Netwing Angle (LPR) (Ch+10)     1727178       Andrews (Pask) (VR)     00       High States (Pask) (VR)     00001       Andre Contract     200031       Color States (Pask) (VR)     00005 (SOS) (SOS) (SOS) (SOS) (SOS) (SOS) (SOS)       Disploy Andre     200031       Disploy Andre     200031       Disploy Andre     200031       Disploy Andre     00035 (SOS) (SOS) (SOS) (SOS) (SOS) (SOS)       Disploy Andre     000312       Disploy Andre     00032       Disploy Andre     0032		
Pand Type     PS       Readulta (Page)     38820740       Netwing Angle (LPR) (Ch+10)     1727178       Andrews (Pask) (VR)     00       High States (Pask) (VR)     00001       Andre Contract     200031       Color States (Pask) (VR)     00005 (SOS) (SOS) (SOS) (SOS) (SOS) (SOS) (SOS)       Disploy Andre     200031       Disploy Andre     200031       Disploy Andre     200031       Disploy Andre     00035 (SOS) (SOS) (SOS) (SOS) (SOS) (SOS)       Disploy Andre     000312       Disploy Andre     00032       Disploy Andre     0032	Aspect Ratio	16:9
Resolution (max.)     3840/2100       Brightness (kps)     400       Brightness (kps)     400       Brightness (kps)     400       Color (small     989 kp. 998 kp. 709 kp. 8688       Matwe Contrast     90001       Color (small     989 kp. 998 kp. 709 kp. 8688       Data (kp. 1000)     100 kp. 9000 (kp. 9000) (k		IPS
Vex.ng Angle (LPR) (CR-10)     178 / 178 ''       Brightness (ps3)(UDR)     400       Holl     00 / 178 / 178 ''       Brightness (ps3)(UDR)     400       Holl     00 / 178 / 178 ''       Color Temperature     90004 / 5000 / 100		
Bitghiness (ps)400High ess (ps)High ess (ps)High ess (ps)High ess (ps)High ess (ps)High ess (ps)High ess (ps)Stat Display (MD at 0)Color CarrulGos (ps)Color CarrulStat Display (MD at 0)Bitgh ess (ps)Stat Display (MD at 0)Display AreaGos (ps)Display AreaGos (ps)High ess (ps)Gos (ps)High ess (ps) <td></td> <td></td>		
Brightness (pisal/thDR)     400       Brightness (pisal/thDR)     10011 / USA Display/BDA 400       Color Carrut     98 P.9.90% Rec.709.90% BCG       Color Carrut     98 P.9.90% Rec.709.90% BCG       Color Impretative     5000%, 5000\%, 5000\%, 5000\%, 5000\%, 5000\%, 5000\%, 5000\%, 5000\%, 5000\%, 5000\%, 5000\%, 5000\%, 5000\%,		
HokHok MU / VISA DeployMol 400Color Gamul98 PL 99 W. Ecolor, 99 StellNative Contrast2000.1Color Temperative30000 (Second PeriodGamma1.8: 2.0, sR08Deploy Mode1.1: Appec NatureDeploy Mode1.07 Julion rolorsDeploy Folors007 8: 499.22Deploy Folors007 8: 499.22Deploy Folors007 8: 499.22Deploy Folors0.0182Color Bit10Hoke10Color Bit10Hoke2.2MARYesColor Mode2.2MARYesSouth Specific Provides100Hoke Humon District100Hoke Humon District100Howe District100Howe District300Humon District100Humon District100Humon District100Humon District100Humon District100Humon District100Humon District100Humon District100Humon District100Humon Distri		
Ook Gamul998 P3 998, Rev. 709 798, ReV. 700 799, Rev. 700 7998, Rev. 70		
Native Contrast200011Gamma5001C Storb(V 9300K, Use DefineGamma18 - 26.8R08Objeky Mode18 - 26.8R08Pell1001Display Colors1001Display Colors1001Display Colors00100Display Colors00100Display Colors001000Display Colors001000Display Colors001000Color Bit10Color Bit10Display Colors22AMA20000Color Mode100000Display Colors200000Display Colors200000AMA200000Color Mode1000000Bitter Spanker1000000000Display Colors200000000000Display Colors2000000000000000000000000000000000000		
Color Tempenture9000K 0500K 9500K User DefineDarpiny Mode1-7. Aspect Ratio, FullDipply Mode1-0.7 Aspect Ratio, FullDipply Colors1.07 Julion colorsDipply Sceen CostingAnti ClaraDeply Sceen CostingAnti ClaraDeply Sceen Costing1.07 Julion colorsDeply Sceen CostingAnti ClaraDeply Sceen Costing1.07 Julion colorsMAA2.2AMA2.2Color Mode2.5 W 2.2Bult in Speaker2.5 W 2.2Bult in Speaker2.5 W 2.2Power Consumption (akep mode)4.5Power Consumption (akep mode)4.5Power Consumption (akep mode)4.5Power Consumption (akep mode)307.30°Power Consumption		
Gamma     1.8 - 2.6 sR08       Display More     1.1 - 2.9 sR08       PRI     1.4 - 2.6 sR08       Display Acces     6.97 3.8 392.2       Display Acces     6.97 3.8 392.2       Display Screen Conting     0.182       Control     0.182       Control     1.8 - 2.6 sR08       MMA     9.92       MMA     1.92       MMA     Yes       Mode     1.92       MMA     Yes       Mode     Yes       Built-in Speaker     2.5 W × 2       Headphone Jack     Yes       Vortage Rang     0.0 - 240V       Power Consumption (Beeg mode)     -0.5       Power Consumption (Beeg mode)     -0.5       Power Supply     Built-in Speaker       Headphone Jack     Yes       Sweet (Hort/ngth)     30 360       Power Supply     Built-in Speaker       Headphone Jack     1.00 × 100       Power Consumption (Hort/Ngth)     8.9 K-11       Power Consumption (Hort/Ngth)     1.00 × 100       Dimensions (HVWAD) (mn)     1.8 × 224		
Display Mode     1:1: Aspect Ratio, Full       Piel     1:40       Display Volors     1:47 Xillion colors       Display Volors     6:97 Xi 392 Z       Display Volors     1:82       Display Volors     1:82       Display Volors     1:82       Color Bt     1:82       Color Bt     1:82       Color Mode     1:82       Display Volors     Vels       Display Volors     1:82       Color Mode     Antimation, BeWC AcA/CAM American DELPS, DICOM, Display PS, HDR;       Bull: Ts Speaker     2:5W x 2       Headphone Jack     2:5W x 2       Voltage Rating     0:0.5       Power Consumption (elsep mode)     -0.5		
pei 140   Display Coors 1.07 Dillon colors   Display Coors 697.3 392.2   Display Screen Coaing Anthere Coaing   Pixel Pixch 0   Color Bit 10   Hock 12   Color Chi 10   Hock 2.2   MA 2.2   MA 2.2   MA 2.2   Mode 2.5   Color Mode 2.5   Display Screen Reprovements 2.5   Builtin Spoket 2.5   Headphone Jack Yes   Valage Ening -0.2   Power Supplay Builtin N   Power Consumption (sleep mode) -4.5   Power Consumption (sleep mode) -4.5   Power Supplay -88W   Titt (own up) -5   Swed (structure) 307.307   Next weight (screen Structure) -4.76.44.27.43.2   Dimensions (HWND) (ren) 10.8.42.47.41.81.05   Dimensions (HWND) (ren) 18.83.24.74.27.3   Dimensions (HWND) (ren) 18.83.24.74.29.14.71.07.6   Net Weight (screen Structure) -1.10.75.110.10.10.10.10.10.10.10.10.10.10.10.10		
Display Colors     1.07 billion colors       Display Screen Coating     Arth-Glare       Display Screen Coating     Arth-Glare       Orior Bit     10       Color Bit     10       Color Bit     10       Color Mode     22       AMA     Yes       Ballt in Speaker     2.5W / 2       Ballt in Speaker     2.5W / 2       Ballt in Speaker     2.5W / 2       Woltage Balling     100 - 240 V       Power Speaking UBB C / Thunderbolt 3)     85W       Thit (down/up)     30 / 30 / 30 / 30 / 30 / 30 / 30 / 30 /	Display Mode	1:1; Aspect Ratio; Full
Display Stea     6973 x 992.2       Display Stea     0.132       Pikel Pitch     0.132       Golor Bit     10       HOCP     2.2       Calor Mode     Animation B-WC (CAD/CAM: Darkroom; DCI-P3; DICOM, Display P3; HDR;       Calor Mode     Low Else Light M-Book Re: CDP3; SRGE User       Built in Speaker     -2.5W r 2       Headphone Jack     Yes       Vatage Faring     -0.3       Power Donsumption (sleep mode)     -0.3       Power Suppy     Built in Speaker       Power Suppy     -0.3       Dimensions (HWAD) (Inm)     47.4 - 28.4 x 71.4 8 x 27.3 a       Dimensions (HWAD) (Inm)     47.8 - 42.4 x 71.4 x 71.4 8 x 27.3 a       Dimensions (HWAD) (Inm)     47.8 - 42.8 4 x 71.4 x 71.6 A       Net Weight (Ing / Ib)     Built in A       Dimensions (HWAD) (Inch)     18.4 x 77.4 x 28.4 x 10.7 G       Net Weight (Ing / Ib)     13.4       Power Calue     DP1 : HIONI (VO) (Thunderbotht 4 (Thu). USB 3.2       Collar Acces	PPI	140
Display Screen Coaling     Anth-Gine       Powel Picki     10       Color Bit     10       HOCP     2.2       AMA     Yes       Color Mode     Animation, B-Wy, CAD/CAN, Derropm, CDCH9, DICOM, Display P3, HDR;       Built in Speaker     2.5W x 2       Headphone, Jack     Yes       Vortage Rating     0.0-240 V       Power Consumption (step mode)     -0.3       Power Consumption (step mode)     -0.5       Dimensions (twikhol) (worth)     13.8 - 24.7 & 4.28 + 71.8 - 27.3       Dimensions (twikhol) (worth)     13.8 - 24.7 & 4	Display Colors	1.07 billion colors
Display Streen CoalingAnti-ClaireOut Bit0.182Color VB10HOCP2.2AVAYesColor ModeAnimation; B+W; CAD/CAM; Darktoom; DCLP3; DICM; Display P3; HDR; Low Bille Light, M Book, Rec. 709, sRGB; UserBuilt in Speaker2.5W 12Headshone Jack100Mohage Atamination; B+W; CAD/CAM; Darktoom; DCLP3; DICM; Display P3; HDR; Low Bille Light, M Book, Rec. 709, sRGB; UserBuilt in Speaker2.5W 12Headshone Jack100Power Delevery (USB C / Thunderbolt 3)Till (downup)85WSwivel (leftryringh)30 /30'Power Delevery (USB C / Thunderbolt 3)Till (downup)30 /30'Power Delevery (USB C / Thunderbolt 3)Till (downup)Dimensions (WAND) (mn)445.4 c58.4 x 71.4 & 27.3.3Dimensions (WAND) (mn)455.4 c58.4 x 71.4 & 27.3.3Dimensions (WAND) (mn)456.4 (c0.1)457.4 C69.4 x 71.4 & 27.3.3Dimensions (WAND) (mn)457.4 C69.4 x 71.4 & 27.3.3Dimensions (WAND) (mn)458.4 x 71.4 & 27.3.3Dimensions (WAND) (mn)458.4 x 71.4 & 27.3.3Dimensions (WAND) (mn)458.4 x 71.4 & 27.3.3Dimensions (WAND) (moh)458.4 x 71.4 & 27.3.3Dimensions (WAND) (mc)459.4 x 71.4 & 27.3.3Dimensions (WAND) (mc)459.4 x 71.4 & 27.3.3Dimensions (WAND) (mc)459.4 x 71.4 & 27.3 x 7.3.3Dimensions (WAND) (mc)450.4 x 71.4 & 27.4 & 1.4 x 10.7 &	Display Area	697.3 x 392.2
Prior Prich     0.182       Color Bit     10       HOCP     2.2       Color Mode     AMA       Color Mode     Animation; B-W; CAD/CAM; Darktown; DCI-9; DIOM; Display P3; HDR;       Color Mode     Animation; B-W; CAD/CAM; Darktown; DCI-9; DIOM; Display P3; HDR;       Bult in Speaker     2.5W X 2       Headphone Jack     Yes       Votage Faring     -0.5       Power Dalwey (UBB C / Thunderbolt 3)     Butt in       Power Dalwey (UBB C / Thunderbolt 3)     Butt in       Power Dalwey (UBB C / Thunderbolt 3)     Butt in       Power Dalwey (UBB C / Thunderbolt 3)     Butt in       Power Dalwey (UBB C / Thunderbolt 3)     Butt in       Dimensions (HwWh0) (non)     478.4 - 428.4 X 714.8 X 714.8 X 273.3       Dimensions (HwWh0) (non)     18.8 X 714.8	Display Screen Coating	Anti-Glare
Color Bit 10   HDCP 2.2   AMA Yes   Color Mode Animation B+W; CAD/CAM. Darkcom; DCF-9; DICOM, Display P3; HDR;   Low Blue Light, Masok, Rez.709, SRB3; User   Built in Speaker 2.5 M× 2   Headphone, Jack Yes   Votage Raing 100 - 240V   Power Consumption (leep mode) -0.5   Power Supply Built-In   Power Consumption (leep mode) -0.5   Power Supply Built-In   Dimensions (trivkol) (Inm) 100 - 100   Dimensions (trivkol) (Inm) 133   Dimensions (trivkol) (Inm) 138 - 24.74 × 28.223.3   Dimensions (trivkol) (Inm) 163.24.74 × 21.82.273.4   Dimensions (trivkol) (Inm) 163.24.74 × 21.82.273.3   Dimensions (trivkol) (Inm) <		
HOCP2.2AMAYesColor ModeAnimation B+W, CAD/CAM, Darkroom, DCP/9, ICOM, Display P3; HDR; Low Blue Light. MBook Rev. 709; BRB; UserBulten Speaker2.5W x 2Headphone, LackYesVoltage Raing100 - 240VPower Gonzymption (sleep mode)-0.5Power SupplyBulti-InPower Supply0.05Power Supply0.05Power Supply0.05Power Supply0.0701Power Supply0.0701Power Supply0.0701Power Supply0.0701Power Supply0.0701Power Supply0.0701Power Supply0.0701Power Supply0.0701Power Supply0.0701Power Calex (MAVO) (nmh)4.748.47.48.87.27.3Dimensions (KMVO) (nmh)1.883 - 24.74.8.27.3.3Dimensions (KMVO) (nmh)1.8.83 - 24.74.8.27.3.2Dimensions (KMVO) (nmh)1.8.9Signal CableDiP1.2, HDM (V2.0, Funderbolt 4.11m, US.83 .2DisplayPort (1.4) <td></td> <td></td>		
AMA     Yes       Color Mode     Animation, BPW, CACMA Darkcom, DCP29, IBCOM, Display P3, HDR; Low Blue Light, Mapok, Rec. 709, SRBB, User       Built in Speaker     2.5W x 2       Headphone.Jack     0.0       Voitage Raining     100 - 240V       Power Consumption (elep mode)     0.0 5       Power Supply     Built in N       Power Delivery(USB C) Thunderbolt 3)     85W       Tift (down/usp)     5 - 2 - 0 - 0       Swivel (lef/right)     30'/30'       Proof     90'/00'       Height Adjustment Stand     150       Dimensions (HvWdD) (mn)     1474 + 6284 x 714.8 x 273.3       Dimensions (HvWdD) (mn)     18.8 - 24.74 x 273.3       Dimensions (HvWdD) (mn)     18.8 - 24.74 x 273.3       Dimensions (HvWdD) (mh)     18.8 - 24.74 x 273.3       Dimensions (HvWdD) (mh)     18.8 - 24.74 x 273.3       Other Accessories     Callbration Report, Holkey Puck C2, Io Cover, QSG, Safety Instruction, Warranty Carl       Power Cable     DP1.2; HOM (v2, 0). Thunderbolt 4(1m); USB 3.2       Other Accessories (G RowerDelivery SSV, Callbration Report, Holkey Puck C2; Io Cover, QSG, Safety Instruction, Warranty Carl       HOM (v2,0)     1 <t< td=""><td></td><td></td></t<>		
Color Mode     Animation, B-W, CAD/CAM, Darkaroam, DCF-92, IDCR, User       Built in Speaker     2.5W x 2       Headphone, Jack     Yes a       Voltage Rating     100 - 240V       Power Consumption (sleep mode)     -0.5       Power Supply     Built-In       Power Supply     Built-In       Power Supply     Built-In       Power Supply     -0.5       Power Consummed Supply     -0.5       Power Consummed Supply     -0.5       Power Consummed Supply     -0.5       Power Consummed Supply     -0.7       Power Consummed Supply     -0.7       Power Consummed Supply     -0.7       Power Consummed Supply     -0.7       Dimensions (FxWAD) (Inm)     1.8.4       Power Cole     DP12; HOM (YeD, (YeD, NUMERON SUP)		
Low Blue Light, M Hook, Rec. 709; 8KBB, User       Headphone.Jack     2.5%       Voltage Rating     100 - 240V       Power Consumption (sleep mode)     <0.5		
Bultini Speaker   2.5W x 2     Headphone Jack   Yes     Voltage Rating   100-240V     Power Supply   Bultini     Power Supply   90'     Power Supply   100'     Power Supply   10'     Supply Supply   10'     Power Supply   10'     Supply Supply   10'     Supply Supply   10'     Supply Supply   10'     Supply Supply Supply   1     Supply Supply Supply Supply Supply Supply Supply	Color Mode	
Headphone_Jack Yes   Voltage Rating 100 - 240V   Power Consumption (sleep mode) <0.5		
Voltage Rating100 - 240VPower Consumption (sleep mode)-0.5Power SurplpBuilt-inPower Collever (VISR / Thunderbolt 3)88WTilt (down/up)-5' -20'Swider (left/right)-90'Power Deliver (VISR / Thunderbolt 3)-5' -20'Power Deliver (SISR / Thunderbolt 3)-1'Power CableDP1 -2' HDM (v2.0); Thunderbolt 4(1m); USR 3.2Power CableDP1 -2', HDM (v2.0); Thunderbolt 4(1m); USR 3.2Power CableDP1 -2', HDM (v2.0); Thunderbolt 4(1m); USR 3.2Other Accessories-1'Power CableDP1 -2', HDM (v2.0); Thunderbolt 4(1m); USR 3.2Other Accessories-1'Power CableDP1 -2', HDM (v2.0); Thunderbolt 3, Comment (VISR - 2', AT AL ACCES)USR Type (VI)-1'USR Type (VI)-1'<		
Power Consumption (sleep mode) 40.5   Power Supply Builts in   Power Delivery(UBS C / Thunderbolt 3) 85W   Till (down/vab) 30/20'   Prote 90'   Height Adjustment Stand 90'   Height Adjustment Stand 90'   Unsensions (HxWAD) (nmt) 178.4-08.4 x 714.8 x 273.3   Dimensions (HxWAD) (nch) 8.5Ke/ 11.1 lbs   Gross Weight (kg / lb) 8.5Ke/ 11.1 lbs   Gross Weight (kg / lb) 12.4 ND / 41.1 (lm), USB 3.2   Other Accessories DP1 2; HDMI (v2.0); Thunderbolt 3.1   Signal Cable DP1 2; HDMI (v2.0); Thunderbolt 3.1   USB 2 (Downstream) 1   USB 2 (Downstream) 1   USB 2 (Downstream) 1   USB 2 (Downstream) 3   USB 2 (Downstream) 1   Solidated Yes   Portore Validated Yes   DisplayPort (V4.4) Yes   Thunderbolt 3 aut (PowerDelivery 15W) 1   USB 2 (Downstream) 1   USB 2 (Downstream) 1   DisplayPort (V4.4) Yes   SolitW		
Power Stupply     Bulltan       Power Stupply     BSW       Titt (down/up)     -5'-20'       Swivel (left/right)     90'       Pivot     90'       Height Adjustment Stand     150       VESA Walk Mount     100 x 100       Dimensions (HXWD) (mch)     18.83-247.42 x 28.14 x 10.76       Billtan     100 x 100       Dimensions (HXWD) (mch)     18.83-247.42 x 28.14 x 10.76       Net Weight (kg/ lb)     8.2kg / 18.11bs       Gross Weight (kg)     13.4       Power Cable     DP1.2; HDM (20.0) Closers (SG Safety Instruction; Warranty Card       DMM (20.0)     2       DisplayPort (x1.4)     1       DisplayPort Alt Mode, Data)     1       Thunderboit 3     1       USB 2 (Downstream )     1       DisplayPort Alt Mode, Data)     1       Data (Mark Alt		
Prover Delivery USB C / Thunderbolt 3) Sivicel (left/right) 30'/30' Prot 90' Height Adjustment Stand 90' Height Adjustment Stand 100 x 100 Dimensions (HXWAD) (nm) 478.4 - 628.4 x 71.4 8 x 273.3 Dimensions (HXWAD) (nm) 748.4 - 628.4 x 71.4 8 x 273.3 Dimensions (HXWAD) (nm) 8.2 k4 x 71.4 8 x 273.3 Dimensions (HXWAD) (nm) 7.2 k1 MAde Data) 7 Dimensions (HXWAD) (nm) 7.2 k1 MAde Data) 7 Disty Chain Technology 7 Dimensions (HXWAD) 7 Disty Chain Technology 7 Differ (Hymather Hymather	Power Consumption (sleep mode)	<0.5
Prover Delivery(USB C/ Thunderbott 3) Titt (down/up) Pivot Height Adjostment Stand Height Adjostment Stand Height Adjostment Stand USS VSA Wall Mount Tob x 100 VESA Wall Mount 100 x 100 Dimensions (HXWAD) (nm) Dimensions (HXWAD) (nm) Dimensions (HXWAD) (nm) 0 x 244 X 714.8 x 273.3 Dimensions (HXWAD) (nm) 0 x 244 X 714.8 x 127.3 Dimensions (HXWAD) (nm) 1 8.8 2-24 74 x 28.14 x 10.76 Net Weight (Kg / Ib) 0 x 244 X 714.8 x 10.76 0 x 244 X 714.4 x 10.76 1 x 24 X 714		Built-in
Tilt (down/up)   -5'-20'     Swivel (leftright)   -97/30'     Pivet   90'     Heipht Adjustment Stand   100 x 100     Dimensions (HWWAD) (nmh)   178.4 - 628.4 x 71.3 3     Dimensions (HWWAD) (nmh)   178.4 - 628.4 x 71.4 x 28.14 x 10.76     Net Weight (kg / b)   8.2kg / 18.1bs     Gross Weight (kg / b)   13.4     Power Cable   DP1.2: HDMI (v20)     Signal Cable   DP1.2: HDMI (v20)     Thunderbolt 3 (1m): USB 3.2   Calibration Report; Hotkey Puck 62: 10 Cover QSG; Safety Instruction; Warranty Card     HDMI (v2.0)   2     DisplayPort (v1.4)   1     Thunderbolt 3 (2) (PowerDelivery 95W,   1     USB 12 (Downstream)   1     USB 2 (Downstream)   3     USB 2 (Downstream)   1		85W
Switzel (left/right)     30/30'       Hiejhi Adjustment Stand     150       VESA Wall Mount     150       Unessions (HWXb0 (Inm))     478.4 - 628.4 x71.4 s x 273.3       Dimensions (HWXb0 (Inm))     183.5 - 24.74 x 28 1.8 1 to 76       Net Weight (Kg/ Ib)     8.268.4 x71.4 s x 273.3       Dimensions (HWXb0 (Inch))     183.5 - 24.74 x 28 1.8 1 to 5       Gross Weight (Kg/ Ib)     8.268.4 x71.4 s x 273.3       Other Accessories     DP1.2 (HDM) (v2.0), Thunderbot 4(1 m); USB 3.2       Other Accessories     Calibration Report; Hotkey Puck G2; Io Cover, QSG; Safety Instruction, Warranty Card       HDM (v2.0)     1       DisplayPort (A-1)     1       Thunderbott 3 (PowerDelivery 65W,     1       DisplayPort ALI Mode, Data)     1       USB Type B (Upstream)     3       USB Type B (Upstream)     1       USB Type B (Upstream)     1       USB Type B (Upstream)     1       Ves     Yes       Windows® UHQU.     Windows® 10 Windows® 11       Soldworks     Yes       Caliman verified     Yes       Partone Validated     Yes       Parto		
Pivot     90°       Height Adjustment Stand     150       VESA Wall Mount     100 × 100       Dimensions (HWWAD) (Inch)     478.4 - 628.4 × 273.3       Dimensions (HWWAD) (Inch)     18.8 - 247.4 × 28.14 × 10.76       Net Weight (kg / lb)     8.2 / 47.4 × 28.14 × 10.76       Signal Cable     D12.2 / HDM (Vc)D, Thunderbolt (Im), USB 3.2       Other Accessories     Calibration Report, Hotkey Puck 62.10 Cover, QSG; Safety Instruction; Warranty Card       HDM (v2.0)     1       DisplayPort (v1.4)     1       Thunderbolt 3 Coversteam     1       DisplayPort (v1.4)     1       Thunderbolt 3 Out (PowerDelivery 15W)     1       USB 2 (Downstream)     1       USB 2 (Downstream)     1       DisplayPort (v1.4)     1       DisplayPort (v1.4)     1       DisplayPort (v1.4)     1       Thunderbolt 3 Out (PowerDelivery 15W)     1       USB 2 (Downstream)     1       USB 2 (Downstream)     1       DisplayPort (v1.4)     1       DisplayPort (v1.4)     1       DisplayPort (v2.0)     Yes       VB		
Height Adjustment Stand   150     VESA Well Mount   100 x 100     Dimensions (HxWxD) (mm)   478.4 - 628.4 x 714.8 x 273.3     Dimensions (HxWxD) (mch)   13.83 - 24.74 x 273.3     Dimensions (HxWxD) (mch)   13.83 - 24.74 x 273.4 x 10.76     Net Weight (Kg/lb)   8.2% / 18.18s     Gross Weight (Kg/lb)   8.2% / 18.18s     Gross Weight (Kg/lb)   13.4     Signal Cable   DP1.2; HDMI (v2.0). Thunderbolt 4(1m); USB 3.2     Other Accessories   Calibration Report; Hotkey Puck 62; IO Cover, QSG; Safety Instruction; Warranty Card     DisplayPort Alt Mode, Data)   1     Thunderbolt 3 (PowerDelivery 85W,   1     DisplayPort Alt Mode, Data)   1     USB Type B (Upstream)   1     Videors@ WHOL   Windows@ 10; Windows@ 11     Solidworks   Yes     Calman		
VE5A Walf Mount100 https://dxt.com/status/statu		
Dimensions (HxWxD) (nm)     478.4 : 628.4 x 714.8 x 273.3       Dimensions (HxWxD) (inch)     18.83 : 624.74 x 28.14 x 10.76       Net Weight (kg / lb)     628.4 / 14.10s       Gross Weight (kg)     13.4       Power Cable     1.8       Signal Cable     DP1.2; HDMI (v2.0); Thunderbolt 4(1m); USB 3.2       Other Accessories     Calibration Report; Hotkey Puck G2; Do Cover, QSG; Safety Instruction; Warranty Card       HDMI (v2.0)     2       DisplayPort (v1.4)     1       Thunderbolt 3 (PowerDelivery 15W)     1       Thunderbolt 3 out (PowerDelivery 15W)     1       USB Type B (Upstream)     3       USB Type B (Upstream)     1       USB Type B (Upstream)     1       USB Type B (Upstream)     1       Jais-One Connection     Thunderbolt 3       Mac Compatible     Yes       Windows® UHQL     Windows® 10Windows® 11       Soldworks     Yes       Partone Skinfore 'Validated     Yes       Partone Skinfore 'Validated     Yes       Partone Skinfore 'Validated     Yes       PuP/P2P     Yes       Hotkey Puck 62     Yes<		
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Net Weight (kg / lb )   8.2kg / 18.1bs     Gross Weight (kg /   13.4     Power Cable   DP1.2; HDMI (v2.0; Thunderbolt 4(1m); USB 3.2     Other Accessories   Calibration Report; Hotkey Puck G2; IO Cover, QSG; Safety Instruction; Warranty Card     HDMI (v2.0)   2     DisplayProf (v1.4)   1     Thunderbolt 3 (PowerDelivery 85W, DisplayProf Atl Mode, Data)   1     USB Type 1 (bpstream)   1     Datay Chain Technology   Thunderbolt 3     Atl-n-One Connection   Thunderbolt 3     Windows® 10(Windows® 11   Solidworks     Solidworks   Yes     Pantone SkinTone* Validated   Yes     Pantone SkinTone* Validated   Yes     Partone Validated   Yes     UV Certificate   Flicker-free; Low Blue Light     KVM Switch   Yes  <		
Gross Weight (kg)13.4Power Cable1.8Signal CableDP1.2; HDMI (v2.0); Thunderbolt 4(1m); USB 3.2Other AccessoriesCalibration Report; Hotkey Puck G2; 10 Cover, QSG; Safety Instruction; Warranty CardHOMI (v2.0)1DisplayPort (v1.4)1Thunderbolt 3 (PowerDelivery 85W, DisplayPort (v1.4)1USB 3.2 (Downstream)3USB 2.9 (Downstream)3USB 2.9 (Downstream)1USB 2.6 (Downstream)1DisplayPort (v1.4)1USB 2.6 (Downstream)3USB 2.7 (Downstream)1Daisy Chain TechnologyThunderbolt 3All-in-One ConnectionThunderbolt 3Mac CompatibleYesVindows® WHQLWindows®11SolidworksYesPantone SkinTone" ValidatedYesPantone SkinTone" ValidatedYesPutone SkinTone" ValidatedYesPutone SkinTone" ValidatedYesUV GertificateFlicker-free; Low Blue LightKVM SwitchYesVideo Format SupportYesDualViewYesPickey Puck G2YesFeactory Calibration ReportYesPickey Puck G2YesPickey Puck G2YesPick		
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FW update by USB Yes   Delta E(avg) <2		
Delta E(avg)   ≤2     Uniformity Technology   Yes     ICCsync   Yes     Operating Temperature   0°C - 40°C     Operating Humidity (non-condensing)   10% - 90%     Display Pilot 2   Yes	· · ·	
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Operating Humidity (non-condensing) 10% - 90% Display Pilot 2 Yes		
Display Pilot 2 Yes	Operating Temperature	0°C - 40°C
Display Pilot 2 Yes		10% - 90%

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