



55" Professional 4K display ideal for business and education applications

TH-55EQ2

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Key Features

Easy to connect peripherals (camera/speaker) directly to display

Increased input type and number of available inputs

Function slot for increased functionality

Installation flexibility – portrait and tilt supported

CISCO Collaboration Devices

Verified

er





TH-55EQ2

https://eu.connect.panasonic.com/se /sv/professional-displays/eq2series/th-55eq2

DISPLAY PANEL -> Screen Size	
DICDLAV DANIEL - D. 1.1	55-inch class (54.6-inch / 1387.8 mm)
DISPLAY PANEL -> Brightness (typ.)	500 cd/m ²
DISPLAY PANEL -> Aspect ratio	16:9
DISPLAY PANEL -> Effective Display	1209.6 x 680.4 mm (47.62" x 26.78")
Area (W x H)	
DISPLAY PANEL -> Resolution	3840 x 2160
DISPLAY PANEL -> Contrast Ratio	1200:1
(typ.)	
DISPLAY PANEL -> Dynamic Contrast	50000:1
Ratio	
DISPLAY PANEL -> Response Time	8.0 ms (G to G)
(typ.)	
DISPLAY PANEL -> Viewing Angle(H /	178°/178° (CR > 10)
V)	A = 6 ¹ s laws from a
DISPLAY PANEL -> Panel Surface Treatment	Anti-glare type
DISPLAY PANEL -> Haze	0.25
CONNECTION TERMINAL -> HDMI [™]	HDMI TM Type A Connector x 3 (HDCP 2.2)
IN	HDMI Type A connector x 3 (HDCP 2.2)
CONNECTION TERMINAL -> PC IN	Mini D-sub 15-pin x 1 (DDC2B)
	Y/G: with sync 1.0 V [p-p] (75 Ω)
	: without sync 1.0 v [p-p] (75 Ω)
	$P_{\rm B}/C_{\rm B}/{\rm B}$: without sync 0.7 V [p-p] (75 Ω)
	$P_R/C_{R/R}$: without sync 0.7 V [p-p] (75 Ω)
	HD/VD: TTL (high impedance)
CONNECTION TERMINAL -> SERIAL IN	
CONNECTION TERMINAL -> IR IN	Stereo mini jack (ф 3.5 mm) x 1
CONNECTION TERMINAL -> IR OUT	Stereo mini jack (ϕ 3.5 mm) x 1
CONNECTION TERMINAL -> AUDIO 1	· · ·
IN (L / R)	
CONNECTION TERMINAL -> AUDIO	Stereo mini jack (ф 3.5 mm) x 1
OUT (L / R)	
CONNECTION TERMINAL -> LAN	RJ45 x 1 Compatible with PJLink TM
	RJ45 10BASE-T/100BASE-TX
CONNECTION TERMINAL -> USB TYPE	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported)
Α	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported)
Α	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported)
A CONNECTION TERMINAL -> USB TYPE	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible)
A CONNECTION TERMINAL -> USB TYPE C	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible)
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W]
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption ^{*1}	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption ^{*1}	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 / 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Power Off Condition	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Power Off Condition ELECTRICAL -> Stand-by Condition	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 / 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.5 W 292 VA
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Power Off Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Apparent power	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.5 W 292 VA
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Onwer Off Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Apparent power ELECTRICAL -> Energy efficiency class	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.5 W 292 VA
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Power Off Condition ELECTRICAL -> Power Off Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Energy efficiency class for Europe MECHANICAL -> Dimension(W)	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.5 W 292 VA 6 Class
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Power Off Condition ELECTRICAL -> Power Off Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Apparent power ELECTRICAL -> Energy efficiency class for Europe	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.5 W 292 VA 6 G Class 1242 mm (48.89")
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Onever Off Condition ELECTRICAL -> Power Off Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Apparent power ELECTRICAL -> Energy efficiency class for Europe MECHANICAL -> Dimension(W) MECHANICAL -> Dimension(H)	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 / 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W Approx. 0.5 W 292 VA 6 C lass 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60")
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Dower Off Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Apparent power ELECTRICAL -> Apparent power ELECTRICAL -> Dimension(W) MECHANICAL -> Dimension(D) MECHANICAL -> Weight	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W 292 VA 6 G Class 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60") Approx. 18 kg (39.7 lbs)
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Power Off Condition ELECTRICAL -> Power Off Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Apparent power ELECTRICAL -> Apparent power ELECTRICAL -> Dimension(W) MECHANICAL -> Dimension(D) MECHANICAL -> Weight MECHANICAL -> Weight	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 / 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W Approx. 0.5 W 292 VA 6 C Class 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60") Approx. 18 kg (39.7 lbs) 13.9 mm (0.55")
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Power Off Condition ELECTRICAL -> Power Off Condition ELECTRICAL -> Apparent power ELECTRICAL -> Energy efficiency class for Europe MECHANICAL -> Dimension(W) MECHANICAL -> Dimension(D) MECHANICAL -> Weight MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(B)	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W Approx. 0.5 W 292 VA 6 G Class 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60") Approx. 18 kg (39.7 lbs) 13.9 mm (0.55")
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Dower Off Condition ELECTRICAL -> Dower Off Condition ELECTRICAL -> Energy efficiency class for Europe MECHANICAL -> Dimension(W) MECHANICAL -> Dimension(D) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(L)	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 / 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W Approx. 0.5 W 292 VA 6 G Class 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60") Approx. 18 kg (39.7 lbs) 13.9 mm (0.55") 13.9 mm (0.55")
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Dower Off Condition ELECTRICAL -> Dower Off Condition ELECTRICAL -> Energy efficiency class for Europe MECHANICAL -> Dimension(W) MECHANICAL -> Dimension(H) MECHANICAL -> Dimension(D) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(L) MECHANICAL -> Bezel Width(R)	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W Approx. 0.5 W 292 VA 6 Class 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60") Approx. 18 kg (39.7 lbs) 13.9 mm (0.55") 13.9 mm (0.55")
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Power Off Condition ELECTRICAL -> Power Off Condition ELECTRICAL -> Energy efficiency class for Europe MECHANICAL -> Dimension(W) MECHANICAL -> Dimension(H) MECHANICAL -> Dimension(D) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(L) MECHANICAL -> Bezel Width(R) MECHANICAL -> Bezel Width(R) MECHANICAL -> Pitch for Wall-	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 / 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W Approx. 0.5 W 292 VA 6 G Class 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60") Approx. 18 kg (39.7 lbs) 13.9 mm (0.55") 13.9 mm (0.55")
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Power Off Condition ELECTRICAL -> Power Off Condition ELECTRICAL -> Power Off Condition ELECTRICAL -> Energy efficiency class for Europe MECHANICAL -> Dimension(W) MECHANICAL -> Dimension(H) MECHANICAL -> Dimension(D) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(L) MECHANICAL -> Bezel Width(R) MECHANICAL -> Pitch for Wall- Hanging / Screw / Screw hole depth	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W Approx. 0.5 W 292 VA G Class 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60") Approx. 18 kg (39.7 lbs) 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") VESA Compliant 400 x 400 mm (15.8" x 15.8") / M6 / 18 mm (0.71")
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Power Off Condition ELECTRICAL -> Power Off Condition ELECTRICAL -> Energy efficiency class for Europe MECHANICAL -> Dimension(W) MECHANICAL -> Dimension(H) MECHANICAL -> Dimension(D) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(R) MECHANICAL -> Pitch for Wall- Hanging / Screw / Screw hole depth INSTALLATION -> Orientation	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A, 12 V / Max 5.5 / 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W Approx. 0.5 W 292 VA G Class 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60") Approx. 18 kg (39.7 lbs) 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") VESA Compliant 400 x 400 mm (15.8" x 15.8") / M6 / 18 mm (0.71")
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Power Off Condition ELECTRICAL -> Power Off Condition ELECTRICAL -> Energy efficiency class for Europe MECHANICAL -> Dimension(W) MECHANICAL -> Dimension(H) MECHANICAL -> Dimension(D) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(R) MECHANICAL -> Pitch for Wall- Hanging / Screw / Screw hole depth INSTALLATION -> Orientation	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A, 12 V / Max 5.5 / 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W Approx. 0.5 W 292 VA G Class 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60") Approx. 18 kg (39.7 lbs) 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") VESA Compliant 400 x 400 mm (15.8" x 15.8") / M6 / 18 mm (0.71") Landscape / Portrait Landscape : 0 - 20 degrees forward / backward
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> On Word Average Power Consumption *1 ELECTRICAL -> Dower Off Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Apparent power ELECTRICAL -> Apparent power ELECTRICAL -> Dimension(W) MECHANICAL -> Dimension(D) MECHANICAL -> Dimension(D) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(R) MECHANICAL -> Bezel Width(R) MECHANICAL -> Pitch for Wall- Hanging / Screw / Screw hole depth INSTALLATION -> Tilting Angle	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W Approx. 0.5 W 292 VA G Class 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60") Approx. 18 kg (39.7 lbs) 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 23.9 mm (0.55") 24.40 x 400 mm (15.8" x 15.8") / M6 / 18 mm (0.71") Landscape / Portrait Landscape : 0 - 20 degrees forward / backward Portrait : 0 - 20 degrees forward / backward
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Power Off Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Dimension(W) MECHANICAL -> Dimension(W) MECHANICAL -> Dimension(D) MECHANICAL -> Dimension(D) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(R) MECHANICAL -> Bezel Width(R) MECHANICAL -> Pitch for Wall- Hanging / Screw / Screw hole depth INSTALLATION -> Orientation INSTALLATION -> Operating Time *4	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W Approx. 0.5 W 292 VA 6 C Class 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60") Approx. 18 kg (39.7 lbs) 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 24 C Compliant 400 x 400 mm (15.8" x 15.8") / M6 / 18 mm (0.71") Landscape / Portrait Landscape : 0 - 20 degrees forward / backward Portrait : 0 - 20 degrees forward / backward 18 h/day
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Onwer Off Condition ELECTRICAL -> Power Off Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Apparent power ELECTRICAL -> Apparent power ELECTRICAL -> Dimension(W) MECHANICAL -> Dimension(H) MECHANICAL -> Dimension(D) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(R) MECHANICAL -> Pitch for Wall- Hanging / Screw / Screw hole depth INSTALLATION -> Orientation INSTALLATION -> Operating Time *4 ENVIRONMENT -> Operating	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W Approx. 0.5 W 292 VA G Class 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60") Approx. 18 kg (39.7 lbs) 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 23.9 mm (0.55") 24.40 x 400 mm (15.8" x 15.8") / M6 / 18 mm (0.71") Landscape / Portrait Landscape : 0 - 20 degrees forward / backward Portrait : 0 - 20 degrees forward / backward
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Onwer Off Condition ELECTRICAL -> Dower Off Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Apparent power ELECTRICAL -> Dimension(W) MECHANICAL -> Dimension(W) MECHANICAL -> Dimension(D) MECHANICAL -> Dimension(D) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(B) MECHANICAL -> Bezel Width(R) MECHANICAL -> Bezel Width(R) MECHANICAL -> Pitch for Wall- Hanging / Screw / Screw hole depth INSTALLATION -> Orientation INSTALLATION -> Operating Time *4 ENVIRONMENT -> Operating Environment(Temperature)	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A, 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W Approx. 0.5 W 292 VA G Class 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60") Approx. 18 kg (39.7 lbs) 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") Landscape / Portrait Landscape : 0 - 20 degrees forward / backward Portrait: 0 - 20 degrees forward / backward
A CONNECTION TERMINAL -> USB TYPE C CONNECTION TERMINAL -> SLOT AUDIO -> Built in Speaker ELECTRICAL -> Power Supply ELECTRICAL -> Power Consumption ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> On Mode Average Power Consumption *1 ELECTRICAL -> Onwer Off Condition ELECTRICAL -> Power Off Condition ELECTRICAL -> Stand-by Condition ELECTRICAL -> Apparent power ELECTRICAL -> Apparent power ELECTRICAL -> Dimension(W) MECHANICAL -> Dimension(H) MECHANICAL -> Dimension(D) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(T) MECHANICAL -> Bezel Width(R) MECHANICAL -> Pitch for Wall- Hanging / Screw / Screw hole depth INSTALLATION -> Orientation INSTALLATION -> Operating Time *4 ENVIRONMENT -> Operating	USB Type A Connector x 1 (DC 5 V / 1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / 2 A, USB 2.0 is supported) USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) Intel® SDM specification (SDM-5 / SDM-L, Supply power 3.3 V / Max 1.1 A , 12 V / Max 5.5 A 20 W [10 W+10 W] AC 110 - 240 V 50 Hz / 60 Hz 280 W 173 W Approx. 0.3 W Approx. 0.3 W Approx. 0.5 W 292 VA 6 G Class 1242 mm (48.89") 713 mm (28.06") 66 mm (2.60") Approx. 18 kg (39.7 lbs) 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 13.9 mm (0.55") 24 Compliant 400 x 400 mm (15.8" x 15.8") / M6 / 18 mm (0.71") Landscape / Portrait Landscape : 0 - 20 degrees forward / backward Portrait : 0 - 20 degrees forward / backward 18 h/day

Footnote Description

Please contact your sales representative with regard to the tilt angle before installation.

- 1.: Excluding handles
- 2.: Including handles
- ${\tt 3.:When installing the display vertically, be sure that the power indicator comes to the right side.$
- 4. : In case of long time, the moving image is recommended to be displayed. If you display a still picture for an extended period, the image retention might remain on the screen. However, image retention can gradually disappear by displaying a moving images.