



75-inch klasse zeer betrouwbaar professioneel scherm met 4K-resolutie dat ideaal is voor zakelijke vergaderruimtes, educatieve en signage-toepassingen.

TH-75SQE2

Het TH-75SQE2 4K Professional Display is ontworpen voor 24 uur met 500 cd/m² met een antireflectiepaneel en een minimale waasbehandeling van 25% voor continu gebruik en kristalheldere kijkhelderheid.

Key Features

Hoge beeldkwaliteit en hoge leesbaarheid geschikt voor verschillende omgevingen

Uitstekende betrouwbaarheid en eenvoudige installatie

Diverse externe koppelingen geschikt voor vergaderruimtes en digital signage



TH-75SQE2

<https://eu.connect.panasonic.com/be/nl/professionele-displays/sqe2-series/th-75sqe2>

DISPLAY PANEL -> Screen Size	75-inch class (74.51-inch / 1892.7 mm)
DISPLAY PANEL -> Brightness (typ.)	500 cd/m ²
DISPLAY PANEL -> Aspect ratio	16:9
DISPLAY PANEL -> Effective Display Area (W x H)	1649.6 x 927.9 mm (64.94" x 36.53")
DISPLAY PANEL -> Resolution	3840 x 2160
DISPLAY PANEL -> Contrast Ratio (typ.)	1200:1
DISPLAY PANEL -> Dynamic Contrast Ratio	50000:1
DISPLAY PANEL -> Response Time (typ.)	8.0 ms (G to G)
DISPLAY PANEL -> Viewing Angle(H / V)	178° / 178° (CR>10)
DISPLAY PANEL -> Panel Surface Treatment	Anti-glare type
DISPLAY PANEL -> Haze	25%
CONNECTION TERMINAL -> HDMI IN	HDMI™ Type A Connector x 4 (HDCP 2.2)
CONNECTION TERMINAL -> HDMI OUT	HDMI™ Type A Connector x 1 (HDCP 2.2)
CONNECTION TERMINAL -> DisplayPort IN	DisplayPort x 1 (HDCP 2.2)
CONNECTION TERMINAL -> SERIAL IN	Stereo mini jack (φ 3.5 mm) x 1, RS-232C Compatible
CONNECTION TERMINAL -> IR IN	Stereo mini jack (φ 3.5 mm) x 1
CONNECTION TERMINAL -> AUDIO OUT (L / R)	Stereo mini jack (φ 3.5 mm) x 1
CONNECTION TERMINAL -> DIGITAL AUDIO OUT	SPDIF x 1
CONNECTION TERMINAL -> LAN	RJ45 x 1 Compatible with PLink™, 10BASE-T/100BASE-TX
CONNECTION TERMINAL -> USB TYPE A	USB connector Type A x 1 : DC 5 V / Max 0.9 A, (USB 3.0 is supported) USB connector Type A x 1 : DC 5 V / Max 0.5 A, (USB 2.0 is supported) USB connector Type A x 1 : DC 5 V / Max 0.5 A, (USB 2.0 is supported) (Internal)
CONNECTION TERMINAL -> USB TYPE C	USB connector Type C x 1 : DC5 V / Max 3.0 A, (USB 3.0 is supported, DP Alt Mode)
CONNECTION TERMINAL -> microSD	microSD / SDHC / SDXC / Max 1TB
CONNECTION TERMINAL -> SLOT	Intel® SDM specification (SDM-S / SDM-L, Supply power 12 V / Max 5.5 A)
CONNECTION TERMINAL -> Wi-Fi	Yes (Built-in)
CONNECTION TERMINAL -> Bluetooth®	Bluetooth® 5.1, HID / A2DP
Compatible OS and browsers -> HTML5 browser	HTML5 (Vewd)
Compatible OS and browsers -> Android™ OS	●
AUDIO -> Built in Speaker	24 W [(6 W x 2) + (6 W x 2)]
ELECTRICAL -> Power Supply	AC110-240 V 50 Hz / 60 Hz 3.9 A-1.9 A
ELECTRICAL -> Power Consumption	185 W (Shipping Condition)
ELECTRICAL -> On Mode Average Power Consumption *1	185 W (Picture Mode: [Natural])
ELECTRICAL -> Power Off Condition	Approx. 0 W
ELECTRICAL -> Stand-by Condition	Approx. 0.5 W
ELECTRICAL -> Apparent power	381 VA
MECHANICAL -> Dimension(W)	1684 mm (66.28")
MECHANICAL -> Dimension(H)	968 mm (38.09"), 984 mm (38.74")*2
MECHANICAL -> Dimension(D)	100 mm (3.92")
MECHANICAL -> Weight	Approx. 37.4 kg (82.5 lbs)
MECHANICAL -> Bezel Width(T)	15.7mm (0.62")
MECHANICAL -> Bezel Width(B)	21.5mm (0.85")
MECHANICAL -> Bezel Width(L)	15.7mm (0.62")
MECHANICAL -> Bezel Width(R)	15.7mm (0.62")
MECHANICAL -> Pitch for Wall-Hanging / Screw / Screw hole depth	VESA Compliant 600 x 400 mm (23.7" x 15.8") / M8 / 10 mm (0.39"), Allowable screw length 23 mm (0.91")
INSTALLATION -> Orientation	Landscape / Portrait (clockwise rotation)
INSTALLATION -> Tilting Angle	Landscape : 0 - 20 degrees forward / backward Portrait : 0 - 20 degrees forward / backward
INSTALLATION -> Operating Time *4	24h / day
ENVIRONMENT -> Operating Environment(Temperature)	0 °C to 40 °C (32 °F to 104 °F), 0 °C to 35 °C (32 °F to 95 °F)
ENVIRONMENTAL -> Operating Environment(Humidity) (No condensation)	20% to 80%

Footnote Description	1. : Displaying a still image for a long time may cause burn-in (image persistence artifacts), it could be mitigated when display video image. 2. : Excluding remote IR sensor 3. : Including remote IR sensor 4. : Please contact your sales representative with regard to the tilt angle before installation. 5. : Based on IEC 62087 Ed.2 measurement method
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