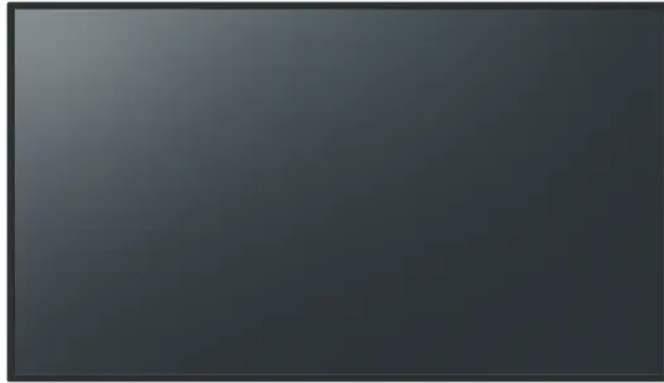


Panasonic



From meeting rooms and classrooms to retail spaces and public facilities - delivering high image quality and reliable performance across a wide range of applications.

TH-75SQ3

Engineered to provide the ideal balance of performance and functionality for professional and commercial applications.

Key Features

High 4K Image Quality for Clear and Detailed Visuals

Flexible Installation to Suit a Variety of Use Cases

Scalability that enables cooperation with various systems

TH-75SQ3

<https://eu.connect.panasonic.com/gb/en/professional-displays/th-75sq3>

DISPLAY PANEL -> Screen Size	75-inch class (74.54-inch / 1893.3 mm)
DISPLAY PANEL -> Brightness (typ.)	500 cd/m ²
DISPLAY PANEL -> Aspect ratio	16:9
DISPLAY PANEL -> Effective Display Area (W x H)	1650.2 x 928.2 mm (64.97" x 36.54")
DISPLAY PANEL -> Resolution	3840 x 2160
DISPLAY PANEL -> Contrast Ratio (typ.)	1200:1
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 3 (HDCP 2.2 supported)
CONNECTION TERMINAL -> PC IN	Mini D-sub 15-pin x 1 (DDC2B)
CONNECTION TERMINAL -> SERIAL IN	External control terminal D-sub 9-pin x 1 (Male), RS232C Compatible
CONNECTION TERMINAL -> AUDIO 1 IN (L / R)	Stereo Mini Jack (ø3.5 mm) x 1
CONNECTION TERMINAL -> AUDIO OUT (L / R)	RCA Pin Jack x 2
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 / 2 A, USB 2.0 is supported)
AUDIO -> Built in Speaker	20 W [10 W+10 W]
ELECTRICAL -> Power Supply	AC 110-240 V 50/60 Hz 2.9-1.4 A
ELECTRICAL -> Power Consumption	217 W(Shipping Condition)
ELECTRICAL -> On Mode Average Power Consumption *1	213 W
ELECTRICAL -> Power Off Condition	Approx. 0.3 W
ELECTRICAL -> Stand-by Condition	Approx. 0.5 W
MECHANICAL -> Dimension(W)	1684 mm (66.28")
MECHANICAL -> Dimension(H)	962 mm (37.87")
MECHANICAL -> Dimension(D)	70 mm (2.74")*1
MECHANICAL -> Weight	Approx. 35.6 kg (78.5 lbs.)
MECHANICAL -> Bezel Width(T)	14.9 mm (0.59")
MECHANICAL -> Bezel Width(B)	14.9 mm (0.59")
MECHANICAL -> Bezel Width(L)	14.9 mm (0.59")
MECHANICAL -> Bezel Width(R)	14.9 mm (0.59")
MECHANICAL -> Pitch for Wall-Hanging / Screw / Screw hole depth	VESA Compliant 600 x 400 mm (23.6" x 15.8") / M8 / 20 mm (0.79")
INSTALLATION -> Orientation *3	Landscape / Portrait
INSTALLATION -> Tilting Angle	0 - 20 degrees forward / backward with landscape / portrait setting
INSTALLATION -> Operating Time *4	24h / day
ENVIRONMENT -> Operating Environment(Temperature)	0°C to 40°C (32°F to 104°F) : for up to 0-1400 m (4593 ft) altitude 0°C to 35°C (32°F to 95°F): for between 1400 m (4593 ft) and 2800 m (9186 ft) altitude
ENVIRONMENTAL -> Operating Environment(Humidity) (No condensation)	20% to 80%
ELECTRICAL -> Apparent power	291 VA
Footnote Description	1. Based on IEC 62087 Ed.2 measurement method. 2. Not including handles. 3. Please contact your sales representative with regard to the tilt angle before installation. 4. In case of running for a 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 movie images.