



Standardní 4K displeje vynikají jasem, spolehlivostí a rozšiřitelností systému

TH-65SQ2H

Profesionální displej TH-65SQ2H 4K je navržen pro 24hodinový provoz s jasnem 700 cd/m² s antireflexním panelem a úpravou zamlžení min. 25 % pro nepřetržitý provoz a křišťálově čistou čistotu obrazu.

Key Features

Panel s vysokým jasnem 4K nabízí vysokou kvalitu obrazu a výbornou viditelnost

Tato řada se může pochlubit spolehlivostí a flexibilní instalací přizpůsobenou různým případům použití

Široká škála systémových integrací



TH-65SQ2H

<https://eu.connect.panasonic.com/sk/cs/profesionalni-displeje/sq2h-series/th-65sq2h>

| | |
|--|---|
| DISPLAY PANEL -> Screen Size | 65-inch class (64.5-inch / 1638.9 mm) |
| DISPLAY PANEL -> Brightness (typ.) | 700 cd/m ² |
| DISPLAY PANEL -> Aspect ratio | 16:9 |
| DISPLAY PANEL -> Effective Display Area (W x H) | 1428.4 x 803.5 mm (56.23" x 31.63") |
| 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 |
| 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) |
| CONNECTION TERMINAL -> PC IN | Mini D-sub 15-pin x 1 (DDC2B) x 1 Y/G: with sync 1.0 V [p-p] (75 Ω) : without sync 0.7 V [p-p] (75 Ω) P _B /C _B /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 | sub 9-pin x 1, RS-232C Compatible |
| CONNECTION TERMINAL -> IR IN | Stereo mini jack (φ 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) | Stereo mini jack (φ 3.5 mm) x 1 0.5 V [rms] Shared video input except USB and MEMORY VIEWER |
| CONNECTION TERMINAL -> AUDIO OUT (L / R) | Stereo mini jack (φ 3.5 mm) x 1 0.5 V [rms] Variable (-∞ - 0 dB)(1 kHz 0 dB Input, 10 kΩ Load) |
| CONNECTION TERMINAL -> LAN | RJ45 x 1 Compatible with PLink™, 10BASE10-T/100BASE-TX |
| CONNECTION TERMINAL -> USB TYPE A | USB Type A Connector x 1 (DC 5 V / Max.1 A, USB 3.0 is supported) USB Type A Connector x 1 (DC 5 V / Max.2 A, USB 2.0 is supported) |
| CONNECTION TERMINAL -> USB TYPE C | USB Type C Connector x 1 (Max 60 W Power Delivery compatible, USB2.0 is supported, DP Alt Mode compatible) |
| CONNECTION TERMINAL -> SENSOR | 4-pole sub-mini jack (φ2.5 mm) x 1 |
| CONNECTION TERMINAL -> SLOT | Intel® SDM specification (SDM-S / SDM-L, Supply power 3.3 V / Max 1.1 A, 12 V / Max 5.5 A) |
| AUDIO -> Built in Speaker | 20W [10 W + 10 W] |
| ELECTRICAL -> Power Supply | AC110-240 V 50 Hz / 60 Hz 3.6-1.8 A |
| ELECTRICAL -> Power Consumption | 175 W (Shipping Condition) |
| ELECTRICAL -> On Mode Average Power Consumption *1 | 158 W (Picture Mode: [Standard]) |
| ELECTRICAL -> Power Off Condition | Approx. 0.3 W |
| ELECTRICAL -> Stand-by Condition | Approx. 0.5 W |
| ELECTRICAL -> Apparent power | 352 VA |
| ELECTRICAL -> Energy efficiency class for Europe | G class |
| MECHANICAL -> Dimension(W) | 1463 mm (57.58") |
| MECHANICAL -> Dimension(H) | 838 mm (32.97") |
| MECHANICAL -> Dimension(D) | 69 mm (2.72"), 94 mm (3.68")*3 |
| MECHANICAL -> Weight | Approx. 28.2 kg (62.17 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 400 x 400 mm (15.8" x 15.8") / M8 / 20 mm (0.79") |
| INSTALLATION -> Orientation | Landscape / Portrait |
| INSTALLATION -> Tilting Angle | Landscape : 0 - 20 degrees forward / backward Portrait : 0 - 20 degrees forward / backward |
| INSTALLATION -> Operating Time *6 | 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. : 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. 2. : Based on IEC 62087 Ed.2 measurement method 3. : Excluding handles 4. : Including handles |