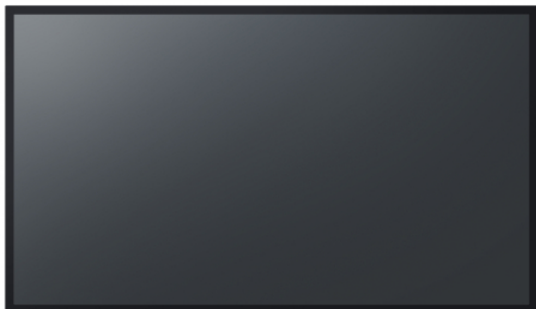


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Panasonic
ideas for life

Nazwa **Monitor Panasonic TH-65CQE1**

Cena **7 249,00 zł**

Producent **Panasonic**

OPIS PRODUKTU

Screen size [diagonal] (inch) 65-inch class (1638.9 mm)

Panel Type VA/D-LED

Aspect Ratio 16:9

Effective display area (W x H) (mm) 1428.4 x 803.5 mm

Effective display area (W x H) (inch) 56.23" x 31.63"

Resolution 3840 x 2160

Brightness (typ.) 400 cd/m²

Contrast Ratio 5000:1

Response Time 8.0 ms (G to G)

Viewing angle [(T/B)/(L/R)] 178° / 178° (CR>10)

Panel Surface Treatment Anti-Glare Type (Haze 2.4%)

Terminals | HDMI In HDMI TYPE-A Connector x 4

Terminals | PC In Mini D-sub 15-pin x 1 (Female)

Terminals | Serial D-sub 9-pin x 1 (Female), RS232C Compatible

Terminals | IR In Stereo Mini Jack (M3) x 1

Terminals | Audio In Pin jack x 2 (L/R)

Terminals | Audio Out Stereo Mini Jack (M3) x 1, SPDIF×1

Terminal | LAN RJ45 x 1

Terminals | USB USB Connector Type-A x 2, Type-C x 1, (Internal) Type-A x 1

Wi-Fi Built-in, IEEE 802.11. a/b/g/n/ Dual Wi-Fi CERTIFIED

Built-in Speaker 16 W [8 W + 8 W]

Power Requirements 110–127 V AC, 50/60 Hz, 220–240 V AC, 50/60 Hz

Power Consumption 224 W

Power Off Condition 0 W

Stand-by Condition Approx. 0.5 W

Dimensions (W x H x D) (mm) 1460 x 842 x 72 mm *Excluding remote IR sensor

Dimensions (W x H x D) (inch) 57.46" x 33.12" x 2.83" *Excluding remote IR sensor

Weight (kg) Approx. 25.2 kg

Weight (lbs.) 55.6 lbs

Bezel width (mm) 14.7 mm (T/R/L), 21.4 mm (B)

Bezel width (inch) 0.58" (T/R/L), 0.84" (B)

Wall-hanging pitch (mm) VESA Compliant 400 x 400 mm

Wall-hanging pitch (inch) VESA Compliant 15.8" x 15.8"

Orientation Landscape (Not support to the portrait installation)

Tilting angle*1 0-20 degree forward

Operating time*2 16 h/day

Operating Environment Temperature: 0 °C to 40 °C (32 °F to 104 °F)/Humidity: 20-80 % (Non condensation)/for up to 0-1400 m (4593 ft) altitude. Temperature: 0 °C to 35 °C (32 °F to 95 °F)/Altitude 1400 -2800 m (4593 ft to 7874 ft

Note *1: Please contact your sales representative with regard to the tilt angle before installation. *2: Displaying a still image for a long time may cause burn-in (image persistence artifacts), it could be mitigated when display video image.