
Inteligentna Elektronika

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Panasonic
ideas for life



Nazwa **Monitor LED Panasonic TH-84LQ70W**

Cena **0,00 zł**

Producent **Panasonic**

OPIS PRODUKTU**Display**

84-inch (2,134.6mm)

IPS / Edge-LED

16:9

1,860 x 1,047 mm

3,840 x 2,160 pixels

500 cd/m2

Contrast Ratio

1,400:1

Dynamic Contrast Ratio

500,000:1

Response Time

12 ms (G to G)

Viewing Angle (Horizontal/Vertical)

178°/178°

Panel Life Time

approx. 50,000 hours (typ)*1

Connection Terminal

HDMI IN

HDMI TYPE A Connector x 2 (Up to 4K@ 50/60 Hz)*2, HDMI TYPE A Connector x 2 (Up to 2K@ 50/60 Hz)*2

Display Port In

DisplayPort x 1 (DP1.2a)*2

DVI-D IN

DVI-D 24-pin x 1

AUDIO IN (L/R)

Stereo Mini Jack (M3) x 1 set (Shared with PC In)

PC IN

Mini D-sub 15-pin x 1(Female)*3

AUDIO IN (L/R)

Stereo Mini Jack (M3) x 1 set (Shared with DVI-D In)

Function Slot

SLOT NX x 2*4 (Vacant)

Control

Serial In

D-sub 9-pin x 1*5

LAN

RJ45 x 1 100BASE-TX*6

Digital Link

RJ45 x 1 100BASE-TX (Shared with LAN)

Audio

Audio Out

Stereo Mini Jack (M3) x 1

Built in speaker

20 W [10 W + 10 W] (10 % THD)

Electrical

Power Requirement

220-240 V AC, 50/60 Hz

Power Consumption

540 W (573 VA), 1843 BTU

On Mode Average Power Consumption*7

415 W

Power Off Condition

0.3 W

Stand-by Condition

0.5 W

Network Stand-by Mode

3 W

Mechanical

Dimensions (W x H x D)

1,949 x 1,141 x 99 mm

Bezel Width

32.5 mm

Carton Dimensions (W x H x D)

2,156 x 1,361 x 404 mm

Weight

Approx. 108 kg

Gross Weight

Approx. 130 kg

Cabinet Material / Colour

Metal / Black

Protective Glass

YES

Mount Screw Holes

Diameter: M16, Valid screw depth: 26mm

ibolt Screw Holes

Diameter: M12, Valid screw depth: 25mm

Environment

Operating Environment

Temperature

0°C to 40°C*8, 0°C to 35°C*9

Humidity

20% to 80% (Non condensation)

Altitude

0 to 2,400 m*10

Storage Environment

Temperature

-20°C to 60°C

Humidity

20% to 80% (Non condensation)

Standard (Certifications)

Safety Regulations

Europe: EN60065, IEC60065, EAC; Asia: AS / NZS60065, SASO, IEC60065 / SS, IEC60065 / PAI

Radiation Regulations

Europe: EN55022 Class-B, EN55024, EN61000-3-2, EN61000-3-3; Asia: CISPR22 Class-B

Included Accessories

AC power cord (approx. 3m), Operating Instructions (Book), (CD-ROM), Remote Control Transmitter, Batteries x2, Clamper, Eyebolt cap, Eyebolt, Panasonic badge attachment plate, Allen wrench

NOTE

*1: When the panel lifeframe is at 50% of the brightness under the condition of 25°C (+/-2 degrees celsius). Panel lifeframe may be shortened due to usage environment.

*2: HDCP supported, Embedded audio supported

*3: RGB / YPbPr switchable

*4: Option 3G-SDI terminal board TY-TBN03G: (w/ active through)

*5: RS-232C compatible

*6: PJLink compatible (shared with DIGITAL LINK)

*7: Based on IEC 62087 Ed. 2 measurement method

*8: for up to 1,400 m altitude

*9: for between 1,400 m and 2,400 m altitude

*10: When using the unit where it is 1,400 m and higher and below 2,400 m above sea level, make sure [High altitude mode] is set to [ON]