
Inteligentna Elektronika

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SONY

Nazwa	Monitor medyczny Sony Medical Grade Monitor 15" HD LMD1530MD
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Cena	0,00 zł
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Producent	Sony
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OPIS PRODUKTU

Technical Specifications

Picture performance

LCD panel

a-Si TFT Active Matrix

Picture size

334 × 200, 390 mm (W/H, Diagonal) (13 1/4 × 7 7/8, 15 3/8 inches)

Resolution

1280 × 768 dots (WXGA)

Viewing angle

88°/ 88°/ 88°/ 88° (typical)

Scan Normal

0%, Over 5%

Aspect

15:9

Display colour

16,770,000

Input/output connectors

LINE A input connectors

Y/C input

Mini DIN 4-pin (1)

VIDEO input

BNC (1), 1 Vp-p ±3 dB, negative synchronization

AUDIO input

Phono jack (1), -5 dBu 47 kilo ohms or higher

RGB/COMPONENT input connectors

BNC (3)

RGB input

0.7 Vp-p ±3 dB, (Sync On Green, 0.3 Vp-p negative sync.)

Component input

0.7 Vp-p ±3 dB, (Sync on Y, 0.3 Vp-p negative sync.)

AUDIO input

Phono jack (1), -5 dBu 47 kilo ohms or higher

OPTION IN connector

D-sub 9-pin (1), female

OPTION AUDIO IN connector

Phono jack (1), -5 dBu 47 kilo ohms or higher

External synchronized input connector

BNC (1), 0.3 to 4 Vp-p negative polarity binary

HDMI IN connector

HDMI (1)

PARALLEL REMOTE input connector

Parallel remote

Modular connector 8-pin (1)

LINE A output connectors

Y/C output

Mini DIN 4-pin (1), Loop-through, with 75 ohms automatic terminal function

VIDEO output

BNC (1), Loop-through, with 75 ohms automatic terminal function

AUDIO output

Phono jack (1), Loop-through

RGB/COMPONENT output connectors

RGB/Component output

BNC (3), Loop-through, with 75 ohms automatic terminal function

AUDIO output

Phono jack (1), Loop-through

External synchronized output

Connector

BNC (1), Loop-through, with 75 ohms automatic terminal function

Built-in speaker output

0.5 W (mono)

General

Power

AC 100 V to 240 V, 50/60 Hz

Power consumption Maximum: approx.

40 W, 0.6 A to 0.4 A

Dimensions (w/h/d) Approx.

372 × 336 × 264 mm (14 3/4 × 13 1/4 × 10 1/2 inches) (not including the projection parts)

Mass Approx.

6.2 kg (13 lb 11 oz)

Operating conditions

Temperature

0 °C to 35 °C (32 °F to 95 °F)

Recommended temperature

20 °C to 30 °C (68 °F to 86 °F)

Humidity

30 % to 85 % (no condensation)

Pressure

700 hPa to 1060 hPa

Storage and transport conditions

Temperature

-20 °C to +60 °C (-4 °F to +140 °F)

Humidity

0 % to 90 %

Pressure

700 hPa to 1060 hPa

Supplied Accessories

AC power cord

1

AC plug holder

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Instruction for Use

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CD-ROM

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Using the CD-ROM Manual

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Quick reference

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When you First Use the Monitor

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Sales Companion Guide

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Warranty book

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