

LMD-1041

Multi-input LCD monitor

•Lightweight and compact design •Accepts not only computer signals (fH: 15kHz to 36kHz), but also a wide variety of video signals •Remarkably beautiful colour reproduction with the brilliant full-colour, high resolution LCD panel •Underscan function available •IR remote control available for easy operation when using multiple monitors •Stereo speaker available •Kensington MicroSaver Security System®, wire can be attached as a security measure •On-screen menu for facilitated operation

Supplied accessories: Stand
Screws to secure stand (x2)
AC power cord
Remote control commander RM-LMD1041
Operating instructions

Specifications

General

Video signal system CCIR 625 lines, 50 fields*/EIA 525 lines, 60 fields
Colour system PAL*/NTSC
Scanning frequency VGA, Macintosh 13-inch mode
(fH: 15 to 36kHz, fV: 45 to 73Hz)
Panel type a-Si TFT Active Matrix LCD
10.4-inch (264 mm) diagonal, viewable area
10.4-inch (264 mm) (PAL, Computer)/
10.2-inch (259.3 mm) (NTSC) diagonal
Pixel area 211 (H) × 158 mm (V)
(8 $\frac{3}{8}$ × 6 $\frac{1}{4}$ inches)
10.4-inch (264 mm) diagonal
Number of dots 640 RGB × 480 dots
Display colour Analogue full colour
Backlight Cold cathode fluorescent light
Power requirements AC 100 to 240V, 50Hz/60Hz
Power consumption 28W max. (normal operation)
7W max. (standby)
Storage temperature -20 to 60°C (-4 to 140°F)
Operating temperature 5 to 35°C (41 to 95°F)
Dimensions: 305(W) × 215.3(H) × 57.4(D) mm
(12 × 8 $\frac{3}{8}$ × 2 $\frac{1}{4}$ inches)
(projection not included)
Mass Approx. 2 kg (4 lb 6 oz)
(stand not included)

Video

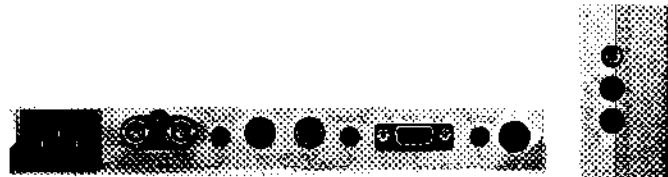
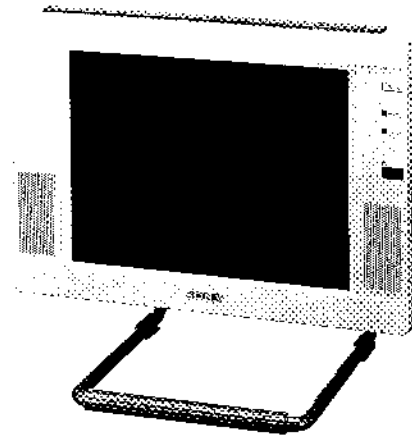
Line A Loop-through BNC
1Vp-p±2dB sync negative, 75Ω
Line B Loop-through Mini DIN 4-pin
Y: 1Vp-p±2dB sync negative, 75Ω
C: PAL 0.3Vp-p±2dB, 75Ω,
NTSC 0.286Vp-p±2dB
Line C HD D-sub 15-pin
YUV: R-Y/B-Y: 0.7Vp-p
Y: 1.0Vp-p (sync 0.3V)
RGB: R/B/G: 0.7Vp-p
C sync: 1.0Vp-p

Computer

Computer HD D-sub 15-pin (Line C)
RGB: 0.7Vp-p, 75Ω
Sync:
Composite sync: TTL level negative
Separate sync: TTL level negative/positive
Sync on G: 0.3Vp-p, negative

Audio

Audio signal Mini jack
input: Audio input -5dBu, 47kΩ or more
output: Headphone 16Ω or more
speaker 0.5W + 0.5W



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