

4:3 FORMAT SERIES

FLATRON L1742S

















Affordable monitor that will not look out of place in any work environment. The F-Engine chip delivers brilliant contrast ratio and fast response times.

ANY WORK ENVIRONMENT



- FEATURES: 17" Monitor
 - Narrow Bezel, Simple Design
 - FLATRON f Engine. LG's Picture **Enhancing Chip for LCD Monitors**
 - Certified TCO03
 - Certified for Windows Vista BasicTM
 - 8000:1 Contrast Ratio (DFC)

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TECHNICAL DATA





4:3 FORMAT SERIES

FLATRON

L1742S

TFT PANEL SPEC

Size 17" (4:3 Format)

Brightness 300 cd/m² (Typical)

Contrast Ratio 8,000:1 (DFC*)

 $\textbf{Viewing Angle} \qquad \text{H}: 160^{\circ}, \, \text{V}: 160^{\circ} \, (\text{CR}{>}5)$

Response Time 5ms (Typical)
Supported Colours 16.2M Colours

Resolution 1280 x 1024 (SXGA)

PHYSICAL

Video Signal Type RGB Analog (Separate, Composite, SOG)

FEATURES

Connector 15 Pin D-Sub

Power Supply 100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)

Dimension (W x D x H) Net: 370 x 185 x 390 mm, Gross: 421 x 115 x 362 mm

Weight Net: 3.0 kg, Gross: 4.2 kg

 $\textbf{Wall / Arm Mount Type} \qquad \text{VESA } (75 \times 75)$

SPECIAL FEATURES

Multimedia FLATRON f Engine

AV / TV — Audio —

 $\textbf{Stand} \qquad \top i \Vdash$

POWER CONSUMPTION

Normal Operation 30W (Typical)
Suspend / Standby 1W (Typical)

Power off Mode 1W (Typical)

PLUG & PLAY

DDC DDC 2B

USB -

OSD CONTROL Yes

REGULATION COMPLIANCE TCO-03, TCO-99, UL, CUL, TUV-Type, SEMKO, FCC-B, CE,

EPA Energy Star

DEPLOYED MODEL
* DFC (Digital Fine Contrast ratio)

COLOUR FRONT Silver (Non-Glossy)