

SONY Professional 32" LCD Display model FWD-32LX1



Description:

Sony Electronics is pleased to introduce Sony LCD WEGA Large Format Displays.

This new 32-inch professional display incorporates the WEGA Engine system and delivers outstanding video performance, advanced networking options and low cost of ownership.

Available in choice of three colors: Silver casing, Black casing, or White casing.

Features:	Benefit:
<ul style="list-style-type: none"> • WXGA (1366 x 768) LCD with Progressive Display. (new wider aspect ratio 16:9) 	<p>High resolution display matrix with Progressive Scan delivers exceptional LCD performance. Ideal for either High Definition Video or PC content (High Definition TV video up to 1080i and PC resolution up to 1600 x 1200).</p>
<ul style="list-style-type: none"> • WEGA Engine Technology 	<p>Intelligent digital processing system minimizes signal deterioration caused by digital-to-analog conversion and ensures superb picture quality.</p>
<ul style="list-style-type: none"> • 32 inch LCD Panel 	<p>Long-life 60,000 hours panel with burn-in resistant LCD technology. High brightness, superior contrast, and fast 16 ms response time assures crisp clear text, and smooth motion images for video image applications.</p>
<ul style="list-style-type: none"> • Upscale Sony Design 	<p>Available in three colors (Pearl White, Cool Silver, Black) to best compliment your room décor. Scratch Resistant Crystal coated Bezel for an attractive look and robust design. Cable management system conceals wires and cables, keeping the back looking streamlined and uncluttered</p>
<ul style="list-style-type: none"> • Professional Networking options 	<p>Optional network cards and boxes (sold separately) gives you the option to centrally control, deliver and troubleshoot digital content across a standard IP network to one or to hundreds of networked displays.</p>
<ul style="list-style-type: none"> • 2 year Warranty 	<p>Generous 2 year parts and labor, 1 year panel Limited Warranty. With additional optional plans available.</p>

Distributed by:

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Detailed Specifications

FWD-32LX1

Display



LIKE NO OTHER®

SONY

Model
FWD-32LX1

Model Number
FWD-32LX1/B (Black), FWD-32LX1/S (Cool Silver), FWD-32LX1/W (Pearl White)

Screen Size
32"

Resolution
WXGA 1366 x 768

Pixel Pitch
.51 x .51 mm

Color
16.7 million

Panel Type
a-Si-TFT active matrix LCD panel

Screen Protector
Anti-Glare/Anti-Reflective

Color Systems
NTSC, PAL, SECAM, NTSC4.43, PAL60, PAL-M, PAL-N

Audio
14W Stereo AMP (7W x 2 Digital AMP)

Video Inputs
RGB/Component (HD-15), DVI-D HDCP, Composite (BNC), YUV (Composite)

Picture Modes
Custom (3), Vivid, Standard

Color Temperature Control
Discrete Control RGB

Remote Control
RS232C and Multi-Function Remote

Closed Caption Decoder
Yes

Weight
38.5 lbs.

Dimensions (W x H x D)
31.6 x 19.4 x 4.2

Power Consumption
170 watts (typical)

Design Color
Black, Cool Silver and Pearl White

On-Screen Control
Yes

Safety Regulations
UL1950, CSA No.950 (c-UL), CE LVD (EN60950), FCC Class B, VCCI Class B, CE EMC (EN55022 Class B, EN61000-3-2, EN61000-3-3), C-Tick (AS/NZS 3548/95, AS/NZS 4252.1), CCIB, JEIDA, CB, KTL, MIC

Limited Warranty
2 years parts and labor, 1 year panel

Extended Warranty
Optional Plans for up to 5 years on-site, or 3 years depot service

Picture and Picture
Picture in Picture
Size (H x W x D)
31.6 x 19.4 x 4.2

Weight
38.5 lbs

Supplied Accessories
DVI-D Cable, AC Power Cord, Operating Instructions, AC Plug Holder (2), AA/R6 Size Battery (2), Cable Holder (4), Remote Control

Optional Accessories
Networking: NSP-1 (Digital Signage Player), NSP-100 (Network Video Player), EBS-N200 (Status Control and Streaming realtime video sent over IP with connectivity to PJNet), BKM-FW32 (Internal Network Management Device for status and control over IP), ICS-SP20 (TV

Tuner and Hospitality System)

Mounting Solutions: PLP91/D (Tilt Wall Bracket), SPM-TRI/C (Table Top Stand)

Input Boards: BKM-FW11 (Component/RGB Input Adapter), BKM-FW12 (RGB Component Loop Through)

Speakers: SS-SP32FW/S (Speakers for Black and Silver models), SS-SP32FW/W (Speakers for White Model)

Software: PJNet (Asset Management tool to control up to 255 Sony Plasmas or Projectors), DCDS (Asset Management tool to schedule and control up to 10,000 points)

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