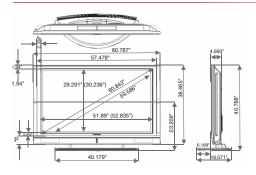
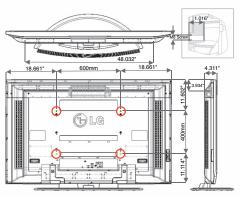


60" Class (59.5" Diagonal) Plasma Widescreen HDTV



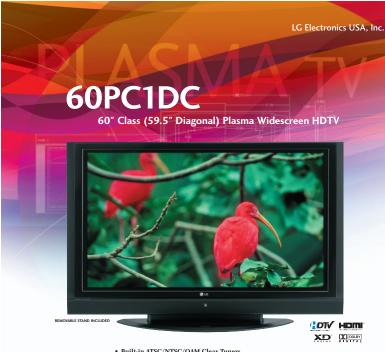




The PWMT300 Flat Panel Modular Wall Mount's intuitive design makes it easy to mount a PC1 Series Plasma with the expandable brackets and the three included wall plates. Using this wall mount, the PC1 Series Plasmas can be hung flat or tilted +15°/-5° for viewing flexibility.

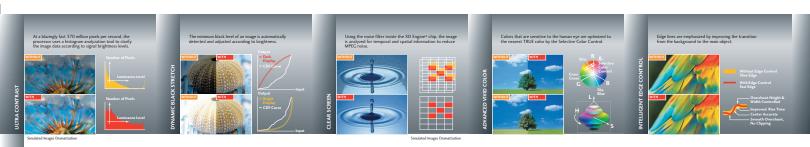
The PWMT300 is a Peerless® mount that is available for order at LG Electronics USA, Inc.

LG ELECTRONICS USA, INC. Commercial Products Division



- Built-in ATSC/NTSC/QAM Clear Tuners
- New "Public Display Settings" Cloneable with TVLink-Loader
- 1366 \times 768 Native Display Resolution
- 7,000:1 Contrast Ratio
- 1,200 cd/m² High Brightness • 2 HDMI™ Inputs with HDCP
- LG's Exclusive XD Engine
- 2 Year Limited Warranty





LG's exclusive XD Engine® takes the low resolution of analog signals to near HD levels by improving brightness, contrast, detail and enhancing color as well as reducing signal noise. This total solution results in cinema-like high resolution images.

PUBLIC DISPLAY SETTINGS

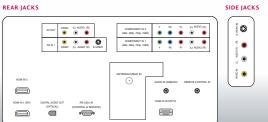
When used in public areas, these HDTVs can be easily programmed by the installer to have the TV turn on at a specified channel/volume level. set the minimum/maximum volume, lock out the control panel/remote, set the aspect ratio, and return to a factory reset. By using Power

Management, these displays can be programmed to turn off if there has been no activity (remote or control panel buttons) for a preset time (1-7) hours.

TVLINK-LOADER TLL-1100A

By using the handheld, rechargeable TVLink-Loader, the installer can "clone" the Public Display Settings from one TV and then transfer this information quickly to many other TVs that have this feature.







SPECIFICATIONS

Pleasm Module
PDP Panel Type
Display Area
Native Display Resolution
Contrast Ratio
Brightness
Life Span
High Contrast Screen w/Non-Glare Coating
Viewing Angle

Video ATSC/NTSC/QAM Clear Tuners ASSONTSCOAM Clear Tuners
Digital Comb Filter
Color Temperature Adjustment
32 Pulldown Cleans Cornect
Aspect Ratio Adjustment
32 Pulldown Cleans Cornection
Aspect Ratio Adjustment
52 Video/Picture Selection Modes
XD Engine*
Black Stretcher (Black Level Enhancer)
DTV Sipnal Strength Indicator
DTV Sipnal Str

Rear Inputs
Antenna/Cable In (RF)
HDMI™ with HDCP (DVI with Adapter)
Composite Video & Audio L/R In
S-Video In S-Video In
Component HD/DVD & Audio L/R In
R6B In (PC/DTV Input)
Audio In (RGB/DVI with Adapter)
RS-232C In (Control/Service)
Remote Control In (IR)
USB

Rear Outputs Composite Video & Audio L/R Out Digital Audio Out (Optical)

UPC

Audio
Audio Output Power
Speaker System Details
Surround System Type
Mono/MTS Stereo/SAP
EZ Sound/Sound Selection Mode
Mute
EZ Sound/Rite (Auto Volume Levelor)
Bass/Treble/Balance
3D EchoSound System

60" 59.5" diagonal 1366 × 768 7,000:1 1,200 cd/m² Approx. 60,000 Glass Filter Over 160°

Built-in 3D Y/C 4 Modes 480i Only 6 Modes 5 Modes Yes Yes Yes 1.07 Billion White Wash, Pixel Orbiter, Inversion MPEG-2 966μm (H) × 966μm (V) Yes

Special Features
Costom Input Labels
EZ Menos High Performance Inte
EZ Sean (Auto Channel Programm
Favorite Channel Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedection/Sedecti

Cabinet
Cabinet Style
Table Stand Included
Cabinet Color
Stand Color
Dimensions with Stand (W × H × D)
spackaging (W × H × D)
spackaging (W × H × D)
Weight with Stand
Weight without Stand
Weight without Stand Weight with packaging VESA™ Compatible

Operating Environments Storage Temperature Range Storage Humidity Range Altitude

Compatible Formats HDTV, NTSC, VGA, SVGA, XGA

Power Power Consumption Power Source Energy Star Compliant

Yes
Yes
Yes (10 min. to 240 min.)
Yes (After 10 minutes)
Yes
Yes
Yes
Yes
Yes
Yes
Yes

Table Top
Yes
Black
Black
Black
60.8" × 40.8" × 16.1"
60.8" × 38.5" × 4.7"
67.2" × 4.5" × 20.3"
163.1 lbs (73.9 Kg)
173.3 lbs (62.3 Kg)
189.2 lbs (85.8 Kg)
600mm × 400mm, M8 Sc

-4°F to 140°F (-20°C to 60°C) under 85% under 2,000m (under 6,561 ft.) 32°F to 104°F (0°C to 40°C) under 80%

2 Years Parts/Labo

700 Watts / 3 Watts in Stan AC 100 - 240V ~ 50 / 60 Hz Yes

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