



M4201C -BA

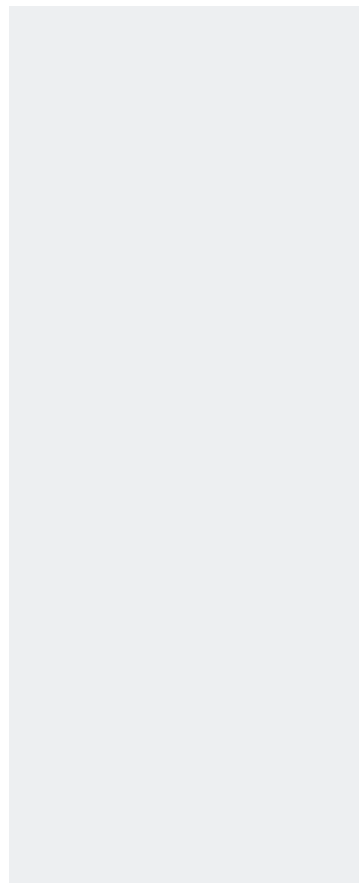
42" LCD WIDESCREEN 16:9 HDTV MONITOR



42" LCD HDTV MONITOR
MONITOR WITH OPTIONAL STAND
ST4200K



SP4200K OPTIONAL SPEAKERS
3.94"W x 25.71"H x 3.07"D



42" LCD

42" HDTV Monitor
Truly Flat LCD screen delivers
razor sharp images

1366 x 768p Resolution
High resolution format produces
extremely detailed imagery

Improved! 1100:1 High Contrast Ratio
LCD technology emits sharp contrast
between light and dark images

500 cd/m² High Brightness
Renders an incredibly bright picture,
even in light-drenched environments

Improved! 178 Degrees Viewing Angle
New Super IPS Technology allows for
distortion-free viewing from almost any angle

Temperature Sensor

Lamp Fault Sensor

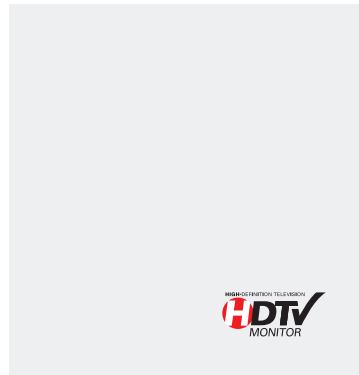
Split Zoom (Self Video Wall)

Hi-Res Component, S-Video,
HDMI, D-Sub 15-Pin, and AV
Multiple inputs for DVD players, VCRs,
computers, and video game systems

XD Video Processing Engine

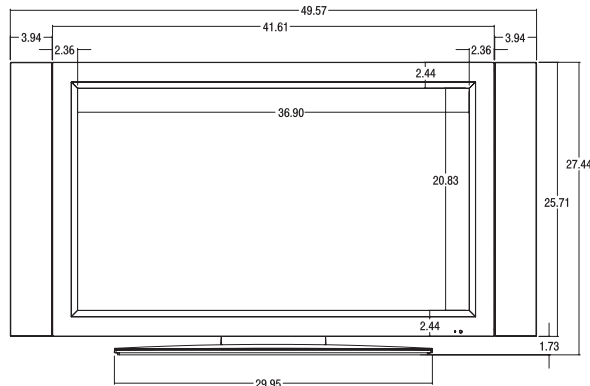
RS-232C Controllable

Discrete IR Codes

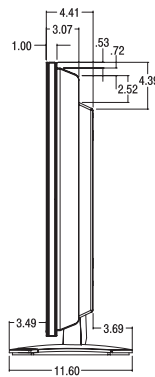


M4201C -BA 42" LCD Widescreen 16:9 HDTV Monitor

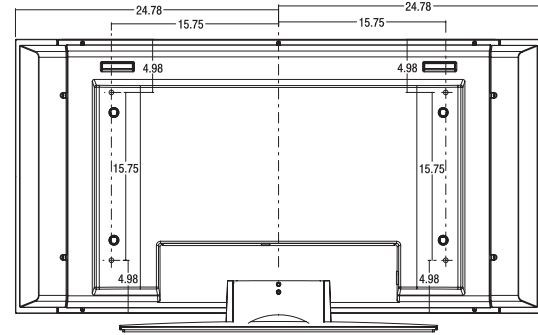
DIMENSIONS



Front View



Side View



Back View

PANEL

Screen Size	42"
Aspect Ratio	16:9
Native Resolution	1366 x 768p
Pixels (H x V x 3)	3,147,264
Brightness	500 cd/m ²
Contrast Ratio	1100:1
Viewing Angle (H x V)	178° x 178°
Color Depth	16.7 Million
Response Time	8 ms (G to G)
Surface Treatment	Hard Coating (3H) Anti-Glare
MTBF	50,000 Hr.

VIDEO

Max. Input Resolution	1280 x 1024 (Analog/Digital)
Recommended Resolution	1360 x 768 (Analog/Digital)
H-Scanning Frequency	(Analog) 30 – 83 kHz (Digital) 30 – 83 kHz
V-Scanning Frequency	56 – 85 Hz
Pixel Frequency	165 MHz (D-Sub) 135 MHz (DVI-D)
Sync Compability	Separate / Composite / SOG
Video Input	RGB Analog / Digital

REAR INPUTS

Component Video	1 + 1 Hi-Res
PC Input via 15-Pin Sub "D" Input/Output	1/1
Composite Video Input/Output	1/1
Audio Output	1
Audio Inputs	3 Plus PC Sound
HDTV Formats	720p, 1080i
PC Formats	Auto Scaling to XGA

REAR INPUTS (continued)

HDMI	Yes
RS-232C Input/Output	1/1
S-Video	1
Audio Jack Built-in (No Amp)	Yes
Discrete IR Input	Yes

AUDIO

SRS WOW	Yes
Auto Volume Limiter	Yes
Audio Power	20W (10W x 2)
SSM	Yes

SPECIAL FEATURES

Temperature Sensor	Yes
Lamp Fault Sensor	Yes
Split Zoom (Self Video Wall, Max. 4x4)	Yes
Image Zoom	Yes
Source Selection	HDMI, Analog (D-Sub), Component, Composite, S-Video
Brightness/Contrast	Yes
Color	9300, 6500K, User Color (R/G/B)
Position	H/V
Tracking	Auto, Clock, Phase
Set-up	Language (English, French, Spanish, German, Italian, Korean), Image Size, OSD Position, Transparency, Zoom, Information (Elapsed Time, Mode)
Special	Auto Adjust, OSD Lock

SPECIAL FEATURES (continued)

Mute	Yes
Sleep Timer	Yes
Auto Power/Source Memory	Yes

CABINET

Color	Black
Monitor Dimensions (W x H x D)	41.61" x 25.71" x 4.41"
Weight	79.2 Lbs.
Monitor w/Optional ST4200K (Black) Stand Dimensions (W x H x D)	41.61" x 27.44" x 1.60"
Weight	82.0 Lbs.
Monitor w/Optional SP4200K (Black) Speaker & Stand Dimensions (W x H x D)	3.94" x 25.71" x 3.07"
Carton Dimensions (W x H x D)	49.57" x 27.44" x 1.60"
Packed Weight	103.6 Lbs.
VESA™ Standard Mount Interface	800 x 400

POWER

Power Supply	90~264V/AC (47~63Hz)
Power Type	Built-in Power
Power Switch Type	Tact Switch & Mechanical Switch
Power Saving	Normal 320 W Stand-by/Suspend 4 W DPM Off 2 W Switch Off 2 W

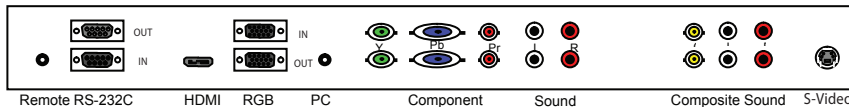
SERVICE/LIMITED WARRANTY

Warranty (Parts/Labor)	3 Years
------------------------	---------

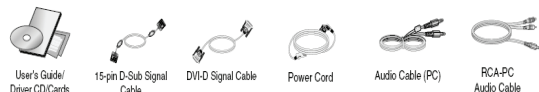
STANDARD (CERTIFICATION)

Safety	UL/CSA/CE/CB scheme/TUV-GS/SEMKO
EMC	FCC Class "B"/VCCI/C-tick/GOST

REAR JACK PANEL



SUPPLIED ACCESSORIES



www.lge.ca

LG Electronics Canada Inc. Dimensions and weights are approximate. Design and specifications subject to change without notice. HDTV monitors require optional set-top box to receive high-definition broadcast. The "LG Life's Good" is a registered trademark of LG Electronics Canada Inc.

