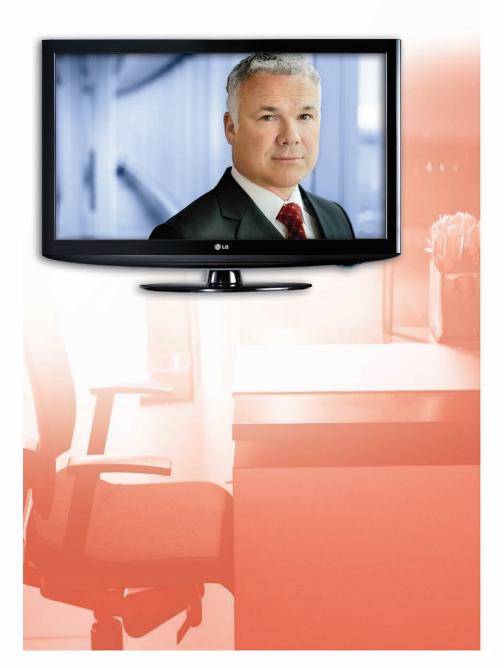
LCD Widescreen Integrated HDTV



PUBLIC DISPLAY SETTINGS - CLONING CAPABLE Start Up to a certain channel/volume level Set min/max volume
Lock out control panel/remote Set Aspect Ratio

Dynamic Power Savings - Auto Adjusts backlight settings based on incoming video Static Power Savings -Manual setting of backlight settings



Rohs Compliant

DYNAMIC CONTRAST RATIO 15,000:1

NATIVE DISPLAY RESOLUTION 1366 x 768

BUILT-IN ATSC/NTSC/QAM CLEAR TUNER

AUTO SENSING REMOTE JACK PACK (RJP) COMPATIBLE

USB 2.0 MEDIA HOST FOR PHOTOS AND MUSIC

INVISIBLE SPEAKER SYSTEM Hidden speaker grilles

LG'S EXCLUSIVE XD ENGINE®

USB CLONING

CLEAR VOICE II

12-level voice control enables adjustment to the voice frequency ensuring clear sound despite loud background noise

REAL CINEMATM

2 HDMI™ INPUTS WITH HDCP V.1.3 with deep color

2 YEAR LIMITED WARRANTY (parts and labor)



26LH200C 26.3"

Rear Jack Panel



Side Jack Panel



LCD SPECIFICATION SPECIFICATION

Screen Size (Class)	26" class (26.0" diagonal)
Native Display Resolution	1366 x 768
Brightness	450 cd/m ²
Dynamic Contrast Ratio	15,000:1
Contrast Ratio	1,000:1
Viewing Angle	178°/178°
Color Reproduction	8 Bit
Response Time	6ms
True Viewing Angle	Yes
Life Span (Typical)	60,000 hrs
BROADCASTING SYSTEM	
Analog	Yes
ATSC/NTSC/Clear QAM	Yes
VIDEO	
XD Engine	Yes
Aspect Ratio	16:9
Aspect Ratio Correction	6 Modes
Just Scan (1:1 Pixel Matching)	
HDMI	1080p/1080i/720p
Component	1080p/1080i/720p
RF/DTV	720p
Enhanced Noise Reduction (Video Noise Filter)	
Digital Comb Filter	Yes (3D)
Color Temperature Control	3 Modes (Norm, Warm, Cool)
Black Stretcher	Yes
24p Real Cinema	Yes
Cinema 3:2/2:2 Mode	Yes
Picture Reset	Yes
AV Mode II (Picture & Sound)	3 Modes (Cinema, Sport, Game)
EZ Picture/PSM 7 Modes	Yes
ISFccc Ready	Yes
DTV Signal Strength Indicator	Yes
Video Reset/Initializing	Yes

www.LGsolutions.com

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E-mail: info@LGsolutions.com

SPEC_26LH200C_091033_PR

Mono/Stereo/Dual (MTS/SAP)	Yes
Audio Output Power (Watts - THD 10%)	5W + 5W
Invisible Speaker System Details	1 Way 2 Speaker
	V V Speaker
Dolby Digital 5.1 Decoder	Yes
Surround System Type	SRS TruSurround XT, SRS WOW
Bass/Treble/Balance Controls	Yes
Clear Voice II	Yes
Auto Volume Leveler II	Yes
EZ Sound Mode/SSM	5 Modes
	3 Modes
SPECIAL FEATURES	
Public Display Settings (V 2.5)	Yes
USB Cloning	Yes
Auto-Sensing RJP compatible	Yes
	Yes
Picture Wizard	
Backlight Control	Yes
Smart Energy Saving	Yes
Mechanical Power Off	Yes
1080p Source Input	
HDMI	60p/30p/24p
	60p/30p/24p
Component	60p/30p/24p
RGB	WXGA
A/V Input Navigation	Yes
nput Labeling/Sub-title	Yes
Quick View (Previous Channel)	Yes
Quick Setup Guide	Yes
-Manual	Yes
Parental Control w/V-Chip	Yes
Key Lock/Child Lock	Yes
Closed Caption/Sub-title	Yes
LG SIMPLINK (HDMI CEC)	Yes
	103
CONVENIENCE FEATURES	
Language	English/Spanish/French/Korean
Alvin UI	Yes
Auto Tuning/Programming	Yes
Channel Add/Delete	Yes
ziidiilei Addy Delele	
Favorite Channel Programming	Yes
Auto/Manual Clock	Yes
On/Off Timer/Sleep Timer	Yes
Auto Off/Auto Sleep (When no video is press	
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable)	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In	1 1 (rear), 1 (side)
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Aud	1 1 (rear), 1 (side)
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Aud External Speaker Out (RCA)	1 1 (rear), 1 (side)
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Aud External Speaker Out (RCA)	1 1 (rear), 1 (side)
AUDIO/VIDEO INPUTS/OUTPUTS RT In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Aud External Speaker Out (RCA) Variable Audio Out	1 1 (rear), 1 (side) dio1 1 1 (L/R 2W each)
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio External Speaker Out (RCA) Variable Audio Out HDMI/HDCP Input	1 1 (rear), 1 (side) dio 1 1 1 (L/R 2W each) 2 (V1.3 with Deep Color)
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Aud External Speaker Out (RCA) Variable Audio Out HDMI/HDCP Input RGB In (DSub 15pin) - PC	1 (rear), 1 (side) dio 1 1 (L/R 2W each) 2 (V1.3 with Deep Color) 1 (1360 x 768)
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Aud External Speaker Out (RCA) Varriable Audio Out HDMI/HDCP Input RGB In (DSub 15pin) - PC PC Audio Input	1 (rear), 1 (side) dio 1 1 (L/R 2W each) 2 (V1.3 with Deep Color) 1 (1360 x 768)
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) ,/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/External Speaker Out (RCA) //orioble Audio Out HDMI/HDCP Input RGB In (ID-Sub 15pin) - PC PC Audio Input 85-232c In (Control/Service)	1 (rear), 1 (side) dio 1 1 (L/R 2W each) 2 (V1.3 with Deep Color) 1 (1360 x 768)
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) ,/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/External Speaker Out (RCA) //orioble Audio Out HDMI/HDCP Input RGB In (ID-Sub 15pin) - PC PC Audio Input 85-232c In (Control/Service)	1 (rear), 1 (side) dio 1 1 (L/R 2W each) 2 (V1.3 with Deep Color) 1 (1360 x 768)
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) ,/R Audio/Composite Video In	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) ,/R Audio/Composite Video In	1 1 (rear), 1 (side) dio 1 1 1 (L/R 2W each) 2 (V1.3 with Deep Color) 1 (1360 x 768) 1 1 1 (Side) Media Host (ipeg, mp3), Cloning, Service
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) RF Audio/Composite Video In	1 (rear), 1 (side) dio 1 1 (L/R 2W each) 2 (V1.3 with Deep Color) 1 (1360 x 768) 1 1 (Side) Media Host (jpeg, mp3), Cloning, Service
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenno/Cable) /R Audio/Composite Video In	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenno/Cable) /R Audio/Composite Video In	1 (rear), 1 (side) dio1 1 (L/R 2W each) 2 (V1.3 with Deep Color) 1 (1360 x 768) 1 1 (Side) Media Host (įpeg, mp3), Cloning, Service 1 Glossy Black
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Aud External Speaker Out (RCA) Variable Audio Out HDMI/HDCP Input RGB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In R45(45 (for RIP interface) CABINET/ACCESSORIES Cabinet Color	1 (rear), 1 (side) dio1 1 (L/R 2W each) 2 (V1.3 with Deep Color) 1 (1360 x 768) 1 1 (Side) Media Host (įpeg, mp3), Cloning, Service 1 Glossy Black
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio External Speaker Out (RCA) Variable Audio Out HDMI/HDCP Input HCBB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RI445 (for RIP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees)	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Aud External Speaker Out (RCA) Variable Audio Out HDMI/HDCP Input RGB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RJ45 (for RIP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material	1 1 (rear), 1 (side) dio 1 1 1 (L/R 2W each) 2 (Y1.3 with Deep Color) 1 (1360 x 768) 1 1 (Side) Media Host (ipeg, mp3), Cloning, Service 1 1 Glossy Black +20°/-20° Yes
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio External Speaker Out (RCA) Variable Audio Out HDMI/HDCP Input RGB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In Remote Control Port In RMJ45 (for RIP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Cott HDMI/HDCP Input HDMI/HDCP In	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Cott HDMI/HDCP Input HDMI/HDCP In	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) RF In (Antenna/Cable) ViR Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio External Speaker Out (RCA) Variable Audio Out HDMI/HDCP Input RCB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RJ45 (for RJP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Aud External Speaker Out (RCA) Variable Audio Out HDMI/HDCP Input RGB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RJ45 (for RIP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control POWER	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio External Speaker Out (RCA) Variable Audio Out HDMI/HDCP Input RGB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RJ45 (for RJP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control PPOWER Voltage, Hz	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio/Camposite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio/Carlot In HD MI/HDCP Input RCB In (D-Sub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RJ45 (for RJP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control POWER Voltage, Hz On Mode (Average)	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio/Camposite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio/Carlot In HD MI/HDCP Input RCB In (D-Sub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RJ45 (for RJP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control POWER Voltage, Hz On Mode (Average)	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) RF In (Antenna/Cable) //R Audio/Composite Video In	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio-Index In (Ps) Respective Video In (Y, Pb, Pt) + L/R Audio-Index In (Ps) HDMI/HDCP Input RGB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RJ45 (for RIP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control POWER Voltage, Hz On Mode (Average) Stand-Up Mode Power Consumption	1 1 (rear), 1 (side) 1 (rear), 1 (side) 1 1 (L/R 2W each) 2 (V1.3 with Deep Color) 1 (1360 x 768) 1 1 (Side) Media Host ([peg, mp3), Cloning, Service 1 1 1 (Side) Media Host ([peg, mp3), Cloning, Service 1 1 1 (Side) Media Host ([peg, mp3]), Cloning, Service 1 1 (Side) Media Host ([peg, mp3]), Cloning, Service 1 (S
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Composite Video In HDMI/HDCP Input HDMI/HDMI/HDMI/HDMI/HDMI/HDMI/HDMI/HDMI/	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) RF In (Antenna/Cable) ViR Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio External Speaker Out (RCA) Variable Audio Out HDMI/HDCP Input RCB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RJ45 (for RJP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control POWER Voltage, Hz On Mode (Average) Stand-by Mode Power Consumption Dynamic/Static Power Savings DIMENSIONS & WEIGHT	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) RF In (Antenna/Cable) ViR Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio External Speaker Out (RCA) Variable Audio Out HDMI/HDCP Input RCB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RJ45 (for RJP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control POWER Voltage, Hz On Mode (Average) Stand-by Mode Power Consumption Dynamic/Static Power Savings DIMENSIONS & WEIGHT	1 1 (rear), 1 (side) 1 (rear), 1 (side) 1 1 (L/R 2W each) 2 (V1.3 with Deep Color) 1 (1360 x 768) 1 1 (Side) Media Host ([peg, mp3), Cloning, Service 1 1 1 (Side) Media Host ([peg, mp3), Cloning, Service 1 1 1 (Side) Media Host ([peg, mp3]), Cloning, Service 1 1 (Side) Media Host ([peg, mp3]), Cloning, Service 1 (S
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) RF In (Antenna/Cable) ViR Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio External Speaker Out (RCA) Variable Audio Out HDMI/HDCP Input RGB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RJ455 (for RIP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control POWER Voltage, Hz On Mode (Average) Stand-by Mode Power Consumption Dynamic/Static Power Savings DIMENSIONS & WEIGHT IV without stand (WxHxD)	1 1 (rear), 1 (side) dio 1 1 (L/R 2W each) 2 (V1.3 with Deep Color) 1 (1360 x 768) 1 1 (Side) Media Host (jpeg, mp3), Cloning, Service 1 1 1 (Side) Media Host (jpeg, mp3), Cloning, Service 1 1 1 (Side) Media Host (jpeg, mp3), Cloning, Service 1 1 1 (Side) Media Host (jpeg, mp3), Cloning, Service 1 (Side) Media Host (jpeg, mp3), Cloning, Service
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) ,/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Composite Video In HD Audio/Composite Video In HD Audio Input HD Audio I	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio/Composite Video In HD M/HDCP Input RCB In (DSub 15pin) - PC PC Audio Input REMOTE In (Control/Service) USB 2.0 Input Remote Control Port In RJ45 (for RJP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control POWER Voltage, Hz On Mode (Average) Standby Mode Power Consumption Dynamic/Static Power Savings DIMENSIONS & WEIGHT IV with stand (WxHxD) Shipping Dimensions (WxHxD) Shipping Dimensions (WxHxD)	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) RF In (Antenna/Cable) //R Audio/Composite Video In	1 (rear), 1 (side) 1 (rear), 1 (side) 1 1 (L/R 2W each) 2 (Y1.3 with Deep Color) 1 (1360 x 768) 1 1 1 (Side) Media Host (įpeg, mp3), Cloning, Service 1 1 1 (Side) Media Host (įpeg, mp3), Cloning, Service 1 1 1 (Side) Media Host (įpeg, mp3), Cloning, Service 1 1 1 (Side) Media Host (įpeg, mp3), Cloning, Service 1 (Side) Media Host (įpeg, mp3),
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Composite Video In HDMI/HDCP Input ROB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RJ45 (for RIP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control POWER Voltage, Hz On Mode (Average) Stand-by Mode Power Consumption Dynamic/Static Power Savings DIMENSIONS & WEIGHT TV without stand (WxHxD) TV without stand (WxHxD) TV with stand (WxHxD) TV with stand WxHxD) TV without stand weight TV without stand weight TV without stand weight	1 1 (rear), 1 (side) dio1 1 (I/R 2W each) 2 (V1.3 with Deep Color) 1 (1360 x 768) 1 1 (1360 x 768) 1 (1360
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pt) + L/R Audio/Composite Video In HDMI/HDCP Input ROB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RJ45 (for RIP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control POWER Voltage, Hz On Mode (Average) Stand-by Mode Power Consumption Dynamic/Static Power Savings DIMENSIONS & WEIGHT TV without stand (WxHxD) TV without stand (WxHxD) TV with stand (WxHxD) TV with stand WxHxD) TV without stand weight TV without stand weight TV without stand weight	1 1 (rear), 1 (side) dio1 1 (I/R 2W each) 2 (V1.3 with Deep Color) 1 (1360 x 768) 1 1 (1360 x 768) 1 (1360
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio/Composite Video In HD MI/HDCP Input HD MI/HDCP Input HD MI/HDCP Input RGB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RI45 (for RIP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control POWER Voltage, Hz On Mode (Average) Stand-by Mode Power Consumption Dynamic/Static Power Savings DIMENSIONS & WEIGHT TV with stand (WxHxD) TV with stand (WxHxD) Shipping Dimensions (WxHxD) TV with stand weight Shipping Weight	1
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Ph, Pr) + L/R Audio/Composite Video In HD Component Video In (Y, Ph, Pr) + L/R Audio/Composite Video In HDMI/HDCP Input RGB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RJ45 (for RJP interface) CABINET/ACCESSORIES CABINET/ACCESSORIES CABINET/ACCESSORIES Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control POWER Voltage, Hz On Mode (Average) Stand-by Mode Power Consumption Dynamic/Static Power Savings DIMENSIONS & WEIGHT TV without stand (WxHxD) TV without stand (WxHxD) TV without stand weight Shipping Dimensions (WxHxD) TV without stand weight Shipping Weight SERVICE/LIMITED WARRANTY	1 1 (rear), 1 (side) dio1 1 (I/R 2W each) 2 (V1.3 with Deep Color) 1 (1360 x 768) 1 1 (1360 x 768) 1 (1360
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio/Composite Video In HDMI/HDCP Input RGB In (DSub 15pin) - PC PPC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RJ45 (for RIP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control POWER Voltage, Hz On Mode (Average) Stand-by Mode Power Consumption Dynamic/Static Power Savings DIMENSIONS & WEIGHT TV without stand (WxHxD) TV with stand (WxHxD) TV with stand (WxHxD) TV with stand weight SERVICE/LIMITED WARRANTY UPC CODE	1 (rear), 1 (side) 1 (rear), 1 (side) 1 1 (L/R 2W each) 2 (Y1.3 with Deep Color) 1 (1360 x 768) 1 1 1 (Side) Media Host (įpeg, mp3), Cloning, Service 1 1 1 (Side) Media Host (įpeg, mp3), Cloning, Service 1 1 1 (Side) Media Host (įpeg, mp3), Cloning, Service 1 1 1 (Side) Media Host (įpeg, mp3), Cloning, Service 1 (Side) Media Host (įpeg, mp3),
AUDIO/VIDEO INPUTS/OUTPUTS RF In (Antenna/Cable) L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio/Composite Video In HD Component Video In (Y, Pb, Pr) + L/R Audio/Composite Video In HD MI/HDCP Input HD MI/HDCP Input HD MI/HDCP Input RGB In (DSub 15pin) - PC PC Audio Input RS-232c In (Control/Service) USB 2.0 Input Remote Control Port In RI45 (for RIP interface) CABINET/ACCESSORIES Cabinet Color Swivel Stand (degrees) Fire Retardant Cabinet Material Kensington Security System Slot VESA® Compliant (WxH) Remote Control POWER Voltage, Hz On Mode (Average) Stand-by Mode Power Consumption Dynamic/Static Power Savings DIMENSIONS & WEIGHT TV with stand (WxHxD) TV with stand (WxHxD) Shipping Dimensions (WxHxD) TV with stand weight Shipping Weight	1



















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