

738 SERIES | 3D DLP® HOME CINEMA TV

Models: WD-82738 | WD-73738 | WD-65738 | WD-60738



WD-82738 Shown
Cabinet Color: Platinum Black
Accent: High Gloss Black

WD-60738 Shown
Cabinet Color: Platinum Black
Accent: High Gloss Black



THE LARGE SCREEN PORTAL TO A 3 DIMENSIONAL WORLD

With picture performance that outpaces today's smaller flat panels, Mitsubishi 3D DLP® Home Cinema TVs offer a larger than life, intensely vivid 2D, and fully immersive 3D viewing experience. In huge screen sizes ranging from 60" to 82", Mitsubishi 3D DLP® Home Cinema TVs deliver incredible picture performance at an exceptional value, and completely define the large screen 3D entertainment category.

All 2010 Mitsubishi 738 Series 3D TVs utilize the same core DLP® technology that power the vast majority of 3D Cinemas.

3D CINEMA AT HOME

- 3DTV*
- StreamTV™ Internet Media
- Wireless Internet Ready (Optional Adapter)
- Plush 1080p 5G 12-bit Video Processor
- Smooth120™
- EdgeEnhance™
- DeepField Imager™
- Advanced Video Calibration
- Universal Remote Control
- 6-Color Processor
- Brilliant/Bright/Natural/Game modes
- 3 HDMI™ with CEC
Deep Color™ & x.v.Color™
- 2 Rear Component/Composite Video Inputs
- HDMI™-PC Compatibility
- Energy Star® 4.0 Qualified (Except 60")

- 738 Step Up Features



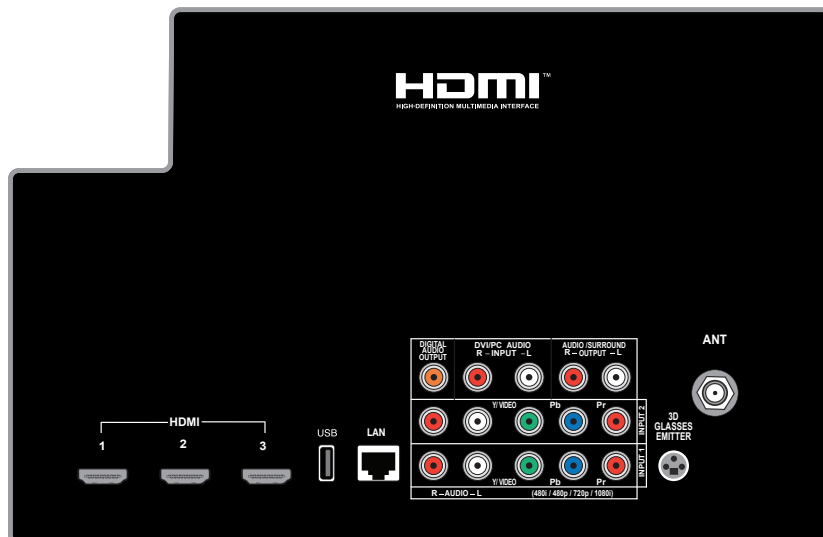
738 SERIES | 3D DLP® HOME CINEMA TV

Models: WD-82738 | WD-73738 | WD-65738 | WD-60738

MODEL	WD-82738	WD-73738	WD-65738	WD-60738
Screen Size (diagonally measured)	82"	73"	65"	60"
Aspect Ratio	Yes	Yes	Yes	Yes
Height	48.6"	43.6"	39.5"	36.7"
Width	73.2"	65.2"	58.2"	53.9"
Depth	22.7"	17.9"	16.0"	15.1"
Height On Base	N/A	60.2"	56.1"	53.3"
Weight	134 lbs.	90.9 lbs.	69.3 lbs.	62.7 lbs.
POWER CONSUMPTION				
Operating	217 watts	217 watts	217 watts	217 watts
Standby	.95 watts	.95 watts	.95 watts	.95 watts
Energy Star 4.0 Qualified	Yes	Yes	Yes	No
SHIPPING DIMENSIONS				
Height	52.2"	47.0"	42.4"	40.0"
Width	77.0"	69.7"	62.4"	58.8"
Depth	28.6"	23.7"	22.2"	19.3"
Weight	166.3 lbs	112 lbs	85.8 lbs	76.3 lbs
UPC	082400029997	082400029973	082400029935	082400029904
OPTIONAL MATCHING BASE				
Model Number	N/A	MB-S73A	MB-S60/65A	MB-S60/65A

VIDEO PERFORMANCE	
3D TV*	Yes
Mitsubishi Exclusive 6 Color Processor	Yes
Plush 1080p 5G 12-Bit Video Processing & Format Conversion	Yes
HDMI Deep Color (36-Bit) and x.v.Color™	Yes
EdgeEnhance™	Yes
DeepField Imager™	Yes
Smooth 120™	Yes
Improved Video Noise Reduction	Yes
Picture Format Modes (4:3 sources)	6
Picture Format Modes (16:9 sources)	3
AUDIO PERFORMANCE	
Internal loudspeakers	2
Surround Sound Processor	Matrix 2-channel
Output power (watts/ch)	10w x 2
Level Sound (dynamics limiter)	Yes
Digital Output (PCM) for All Analog Sources	Yes
USER CONTROLS	
Easy Connect™	Yes
A/V Adjustment (Memorized By Input)	Yes
Advanced Video Calibration	Yes
HDMI CE Control	Yes
Video Modes: Brilliant/Bright/Natural/Game	Yes
OPTICAL SYSTEM	
Display Type	DLP
HDTV Resolution	1080p
Lamp Modes	156/180 watt
TUNING	
Tuner Analog/Digital/Cable (in the clear)	1
Antenna (RF) Inputs	1
MEDIA CONNECTIVITY	
Stream TV™ Internet Media	VUDU Apps
Wireless Connectivity 802.11n	Optional Adapter
Ethernet Port	1
USB Ports (Media/Accessory Power)	1 power only
REAR INPUTS	
Component/Composite Combined Video Inputs	2
HDMI™ Inputs	3
480i, 480p, 720p, 1080i (60Hz)	Yes
1080p (24Hz, 30Hz, 60Hz)	Yes
OUTPUTS	
Stereo Audio Output (Fixed/Variable)	1
3D Glasses Emitter	1
Digital Coaxial Audio Output (Dolby® Digital / PCM)	1
HDMI DIGITAL PC COMPATIBILITY	
640 x 480, 800 x 600, 1024 x 768, 1280 x 720, 1365 x 768, 1280 x 1024 @ 60Hz	Yes
1920 x 1080 @ 24Hz, 30Hz, 60Hz	Yes
REMOTE CONTROL	
Remote Control	Universal
CUSTOMIZATION FEATURES	
Direct IR Input Selection	Yes
Direct IR Format Selection	Yes
Independent IR Power ON / OFF	Yes

BACKPANEL



*TV and some PC displays have standard overscan. Features, specifications and dimensions are subject to change without notice. Physical appearance of television and matching base may vary slightly from images shown on this document. In order to display 3D images, Mitsubishi 3D TVs (738 and 838 series) currently support the side-by-side 3D signal format. For support of other 3D formats, such as top-bottom and frame packing (3D Blu Ray standard), Mitsubishi 3D TVs will require the use of a 3D source device that outputs the 3D checkerboard format or a 3D source device coupled with the Mitsubishi 3D adapter. In all cases an emitter and matching 3D active shutter glasses or DLP Link active shutter glasses are required in order to view 3D content. Please refer to our web site www.mitsubishi-tv.com for the most current information. *WD-60738 is not Energy Star 4.0 Qualified. If you are having trouble connecting your TV or accessing StreamTV internet media services contact Mitsubishi Customer Relations at 1-800-332-2119. If you are having difficulty with your VUDU account, contact VUDU Customer Care at www.vudu.com/support. VUDU Home Entertainment Services are the sole responsibility of VUDU. Mitsubishi Digital Electronics America, Inc. has no control over any services or any agreement you reach with VUDU, Inc. © 2010 VUDU Inc., All Rights Reserved.