

# 640 SERIES | 3D DLP® HOME CINEMA TV

Model: WD-73640



Cabinet Color: Platinum Black



## BRING 3D DLP CINEMA HOME

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. This 73" Mitsubishi 3D DLP Home Cinema TV delivers incredible picture performance at an exceptional value, and completely defines the large screen 3D entertainment category.

Mitsubishi 3D DLP Home Cinema TVs. Bring 3D DLP Cinema Home, Today!

## TRUE CINEMA EXPERIENCE

- 3DTV\* (VESA Jack and DLP Link)
- Plush1080p™
- 120Hz Sub-Frame Rate
- 6-Color Processor™
- Brilliant/Bright/Natural/Game Modes
- 3 HDMI Inputs
- Advanced Video Calibration
- Rear Component/Composite Video Input
- HDMI™-PC Compatibility
- Remote Control

# 640 SERIES | 3D DLP® HOME CINEMA TV

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<b>MODEL</b>	<b>WD-73640</b>
Screen Size (diagonally measured)	73"
16:9 Aspect Ratio	Yes
Height	43.6"
Width	65.0"
Depth	17.9"
Height on Base	60.2"
Weight (approx.)	90.9 lbs.
<b>POWER CONSUMPTION</b>	
Operating Standard (Home Mode Default)	211 W
Standby	0.93 W
<b>SHIPPING DIMENSIONS</b>	
Height	47.0"
Width	69.7"
Depth	23.7"
Weight	111.7 lbs
UPC	082400031624
<b>OPTIONAL MATCHING BASE</b>	
Model Number	MB-S73A

<b>VIDEO PERFORMANCE</b>	
3D TV*	Yes
2D + Depth	Yes
DLP Link 3D Glasses Compatible	Yes
External 3D Glasses Emitter Jack	Yes
Mitsubishi Exclusive 6 Color Processor	Yes
Plush 1080p Video Processing & Format Conversion	Yes
HDMI Deep Color (36-Bit)	Yes
Video Noise Reduction	Yes
Picture Format Modes (4:3 sources)	6
Picture Format Modes (16:9 sources)	3
<b>AUDIO PERFORMANCE</b>	
Internal loudspeakers	2
2-Channel Surround Sound	Yes
Output power (watts/ch)	10w x 2
Level Sound (dynamics limiter)	Yes
Digital Output (PCM) for All Analog Sources	Yes
<b>USER CONTROLS</b>	
Easy Connect™	Yes
A/V Adjustment (Memorized By Input)	Yes
Advanced Video Calibration	2
3D Video Adjustment Memory	1
HDMI CE Control	Yes
Video Modes: Brilliant/Bright/Natural/Game	Yes
<b>OPTICAL SYSTEM</b>	
Display Type DLP	Yes
HDTV Resolution 1080p	Yes
120Hz Sub-Frame Rate	Yes
Lamp Modes 156/180 watt	Yes
<b>TUNING</b>	
Tuner Analog/Digital/Cable (in the clear)	1
Antenna (RF) Inputs	1
<b>INPUTS</b>	
Component/Composite Combined Video Inputs	1
HDMI™ Inputs	3
480i, 480p, 720p, 1080i (60Hz)	Yes
1080p (24Hz, 30Hz, 60Hz)	Yes
<b>OUTPUTS</b>	
3D Glasses Emitter (VESA)	Yes
Digital Coaxial Audio Output (Dolby® Digital / PCM)	Yes
<b>HDMI DIGITAL PC COMPATIBILITY</b>	
640 x 480, 800 x 600, 1024 x 768, 1280 x 720,	Yes
1365 x 768 @ 60Hz	
1920 x 1080 @ 24Hz, 30Hz, 60Hz	Yes
<b>REMOTE CONTROL</b>	
Remote Control	TV only
<b>CUSTOMIZATION FEATURES</b>	
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.

Mitsubishi 3D TVs will support the mandatory HDMI 1.4a 3D signals and a few optional 3D signals intended for the United States. Specifically, the TVs will support 3D signals known as Frame Packing 1080p @ 24Hz and 720p @ 60Hz (primarily from Blu-ray players and gaming consoles), Side-by-side in 1080i @ 60Hz, 1080p @ 24Hz, 30Hz, 60Hz and 720p @ 60Hz, Top/Bottom in 1080p @ 24Hz and 720p @ 60Hz and Checkerboard in 1080p @ 60Hz. However, there may be some 3D sources that are not compatible with Mitsubishi TVs. In all cases: (1) 3D sources must connect to the TVs using HDMI inputs; and (2) Active Shutter 3D glasses with their own external matching synchronization emitter connected to the rear of the TV, DLP Link Active Shutter 3D glasses which do not require an synchronization emitter, or Active Shutter glasses compatible with the internal IR emitter in some TV models are required to view 3D content. External synchronization emitters must be compatible with VESA Stereo connector standards. Please refer to our web site [www.mitsubishi-tv.com](http://www.mitsubishi-tv.com) for the most current information.

