737 SERIES HOME THEATER TV

Models: WD-60737 | WD-65737 | WD-73737 | WD-82737















WD-82737 Shown Cabinet Color: Platinum Black Accent: High Gloss Black

DON'T JUST WATCH IT... LIVE IT!

With picture performance that outpaces today's smaller flat panels, Mitsubishi Home Theater TVs offer a larger than life, intensely vivid viewing experience. In screen sizes ranging from 60° to 82°, Mitsubishi Home Theater TVs define the large screen entertainment category by offering incomparable value and stronger performance than smaller flat panel televisions!

Mitsubishi's all new 737 Series are highly energy efficient and come equipped with 3D-ready** viewing technology, providing the best option for enjoying 3D content in the home.

IMPROVED PERFORMANCE

- New Screen Size 82"***
- Energy Star 3.0 Qualified
- 3D ready
- Smooth 120Hz[™]
- 1080p DLP® Display
- Plush 1080p 5G Improved 12-bit Processing
- New Advanced Video Calibration Mode
- Perfect Color™
- Video Modes: Brilliant/Bright/Natural/Game/Advanced

- Improved DeepField[™] Imager
- Improved SharpEdge[™]
- Improved Video Noise Reduction
- UltraThin[™] Frame
- Exclusive 6-Color Processor[™]
- 3 HDMI 1.3a[™] Deep Color[™] (36-bit) & x.v.Color[™]
- Side Component Input
- 2 Rear Component Inputs
- New Jade Activity Based User Interface





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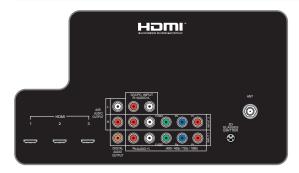
Models: WD-60737 | WD-65737 | WD-73737 | WD-82737

Model	WD-60737	WD-65737	WD-73737	WD-82737
Screen Size	60-inch	65-inch	73-inch	82-inch
Aspect Ratio	16:9 (widescreen)	16:9 (widescreen)	16:9 (widescreen)	16:9 (widescreen)
Height	36.7″	39.5″	43.6″	48.5″
Width	53.9″	58.2″	65.2″	73.2″
Depth	15.1~	16.0″	17.9~	22.7~
Height On Matching Base	53.3″	56.1″	60.2″	N/A
Matching Base Model	MB-S60/65A	MB-S60/65A	MB-S73A	N/A
Weight	64.9 lbs.	72.2 lbs.	92.8 lbs.	154.4 lbs.
Power Consumption				
Operating Standard	218 Watts	218 Watts	218 Watts	218 Watts
Standby	0.6 Watts	0.6 Watts	0.6 Watts	0.6 Watts



Shown on Optional Base MB-S60/65A

BACKPANEL



SIDE PANEL



OPTICAL SYSTEM				
Display Type	DLP®			
HDTV Resolution*	1080p			
Lamp Power	180 watts			
VIDEO PERFORMANCE				
Mitsubishi Exclusive 6-Color Processor™	Yes			
Plush 1080p 5G 12-Bit Video Processing	Yes			
and video format conversion	162			
HDMI 1.3a™	Yes			
Deep Color™ (36 bit) and x.v.Color™				
PerfectColor™	Yes			
DeepField [™] Imager	Yes			
Improved Video Noise Reduction	Yes			
New Advanced Video Calibration Mode	Yes			
3D Ready**	Yes 6			
Picture Format Modes (4:3 sources) Picture Format Modes (16:9 sources)	3			
User Controls	ა			
Easy Connect™	Yes			
Easy Connect ChannelView™	Yes Yes			
A/V Adjustment (Memorized By Input)	Yes			
Color Temperature Control (By Input)	Yes			
Video Modes:	165			
Brilliant/Bright/Natural/Game/Advanced	Yes			
Audio				
Internal Loudspeakers	2			
Speaker Size	5.5 ° x 2.5 °			
Output Power (watts/ch.)	10 watts			
Level Sound (dynamics limiter)	Yes			
Digital Output (PCM) for All Analog Sources	Yes			
Tuning				
Combined Tuner Analog/Digital/Cable	1			
(in the clear)	· ·			
Antenna (RF) Inputs	1			
SIDE INPUTS				
Component/Composite Combined	1			
REAR INPUTS				
Component/Composite Combined	2			
(480i/480P/720P/1080i)				
Stereo Audio Input for PC/DVI Source	1			
HDMI [™] Inputs	3			
480i, 480p, 720p, 1080i (60Hz)	Yes			
1080p (24Hz, 30Hz, 60Hz)	Yes			
HDMI™ DIGITAL PC COMPATIBILITY				
640 x 480, 898 x 480, 800 x 600,	Vee			
640 x 480, 898 x 480, 800 x 600, 1064 x 600, 1024 x 768, 1280 x 720,	Yes			
640 x 480, 898 x 480, 800 x 600, 1064 x 600, 1024 x 768, 1280 x 720, 1365 x 768, 1280 x 1024 @ 60Hz				
640 x 480, 898 x 480, 800 x 600, 1064 x 600, 1024 x 768, 1280 x 720, 1365 x 768, 1280 x 1024 @ 60Hz 1920 x 1080 @ 24Hz, 30Hz, 60Hz	Yes Yes			
640 x 480, 898 x 480, 800 x 600, 1064 x 600, 1024 x 768, 1280 x 720, 1365 x 768, 1280 x 1024 @ 60Hz 1920 x 1080 @ 24Hz, 30Hz, 60Hz	Yes			
640 x 480, 898 x 480, 800 x 600, 1064 x 600, 1024 x 768, 1280 x 720, 1365 x 768, 1280 x 1024 @ 60Hz 1920 x 1080 @ 24Hz, 30Hz, 60Hz OUTPUTS Stereo Audio Output				
640 x 480, 898 x 480, 800 x 600, 1064 x 600, 1024 x 768, 1280 x 720, 1365 x 768, 1280 x 1024 @ 60Hz 1920 x 1080 @ 24Hz, 30Hz, 60Hz	Yes 1			
640 x 480, 898 x 480, 800 x 600, 1064 x 600, 1024 x 768, 1280 x 720, 1365 x 768, 1280 x 1024 @ 60Hz 1920 x 1080 @ 24Hz, 30Hz, 60Hz OUTPUTS Stereo Audio Output Digital Audio Output (Dolby® Digital / PCM)	Yes 1 1 1			
640 x 480, 898 x 480, 800 x 600, 1064 x 600, 1024 x 768, 1280 x 720, 1365 x 768, 1280 x 1024 @ 60Hz 1920 x 1080 @ 24Hz, 30Hz, 60Hz OUTPUTS Stereo Audio Output Digital Audio Output (Dolby® Digital / PCM) 3D IR Emitter **	Yes 1 1 1			
640 x 480, 898 x 480, 800 x 600, 1064 x 600, 1024 x 768, 1280 x 720, 1365 x 768, 1280 x 1024 @ 60Hz 1920 x 1080 @ 24Hz, 30Hz, 60Hz OUTPUTS Stereo Audio Output Digital Audio Output (Dolby® Digital / PCM) 3D IR Emitter ** REMOTE CONTROL	Yes 1 1 1 1 1			
640 x 480, 898 x 480, 800 x 600, 1064 x 600, 1024 x 768, 1280 x 720, 1365 x 768, 1280 x 1024 @ 60Hz 1920 x 1080 @ 24Hz, 30Hz, 60Hz OUTPUTS Stereo Audio Output Digital Audio Output [Dolby® Digital / PCM] 3D IR Emitter ** REMOTE CONTROL Remote Control	Yes 1 1 1 1 1			
640 x 480, 898 x 480, 800 x 600, 1064 x 600, 1024 x 768, 1280 x 720, 1365 x 768, 1280 x 1024 @ 60Hz 1920 x 1080 @ 24Hz, 30Hz, 60Hz OUTPUTS Stereo Audio Output Digital Audio Output [Dolby® Digital / PCM] 3D IR Emitter ** REMOTE CONTROL Remote Control CUSTOMIZATION FEATURES	Yes 1 1 1 Universal			
640 x 480, 898 x 480, 800 x 600, 1064 x 600, 1024 x 768, 1280 x 720, 1365 x 768, 1280 x 1024 @ 60Hz 1920 x 1080 @ 24Hz, 30Hz, 60Hz OUTPUTS Stereo Audio Output Digital Audio Output [Dolby® Digital / PCM] 3D IR Emitter ** REMOTE CONTROL Remote Control CUSTOMIZATION FEATURES Direct IR Input Selection	Yes 1 1 1 Universal Yes			

"TV and some PC displays have standard overscan. "3D video, gaming and dual-screen features require compatible 3D source devices, 3D glasses and IR entities." "Missubeith does not design, manufacture or sell matching bases for model VID-82737. When selecting a stand, base or other furniture to support the TV between these user is designed with the appropriate dimensions and to support the TV bit weight of a way additional equipment you plan to stere. Please visit mitisubish-t-vcom for updates and information. Features, specifications and dimensions are subject to change without notice. Plysical appearance of lielevision and matching bases may very splight from images shown on this document. LP and the DV logo are registered trademarks. Dobly and Dobly Diptal are registered trademarks of Dobly Laborations. INVIII, the FOMI Dip on an High-Deating not Missinghish to display the expected trademarks of Dobly Laborations. INVII, the FOMI Dip on a High-Deating not Missinghish Digital Electronics America, Inc. www.missubsit-to-com

