

## 736 SERIES | 1080P DLP® HDTV





















WD-65736 Shown Cabinet Color: Platinum Black Accent: High Gloss Black

#### Live your entertainment, don't just watch it.

The Mitsubishi experience is brought to life through timeless design and a pursuit for quality and commitment to innovation while never losing sight of what matters most to our customers. This is the Mitsubishi philosophy, evident in our 736 Series DLP® HDTVs.

The Home Theater TV element of our 736 Series puts the focus on our large-screen DLP® HDTVs. The result is an all-picture sensation that puts you in the middle of all the action, while our 3D Ready feature captivates you as your favorite film invades your living room. And with NetCommand®, control over your home theater is possible from one remote, effectively reducing clutter and bringing order to your life. Ask your sales associate for an in-store demonstration and discover why Mitsubishi is different.

### Get the Perfect Picture Every Time

- 1080p DLP® Display
- Exclusive 6-Color Processor™
- HDMI 1.3a"
  - Deep Color (36 bit) and x.v.Color™
- PerfectColor™
- Plush1080p® 12-Bit Digital Video Processing
- Tru1080p<sup>™</sup> Processing
- Color 4D Video Noise Reduction
- DeepField™ Imager
- Video Modes: Brilliant / Bright / Natural / Game

### Watch TV Your Way

- 3D Ready
- Easy Connect™
- Wired IR Input
- NetCommand®
- Front USB Photo Input
- Front HDMI™ Input with CEC
- 3 Rear HDMI™ Inputs with CEC
- SimplayHD™ Certified HDMI™
- Front Component Input
- 2 Rear Component Inputs
- Partially Illuminated Remote

◆ Step Up Feature

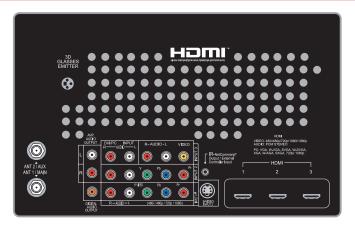


Model	WD-65736	WD-73736
Screen Size	65-inch	73-inch
Aspect Ratio	16:9 (widescreen)	16:9 (widescreen)
Height (Physical)	39.5"	43.6"
Width (Physical)	58.2"	65.2"
Depth (Physical) w/o Foot	15.4"	17.5"
Height On Base	56.1"	60.2"
Weight (Physical)	72.2 lbs.	93.0 lbs.
Power Consumption		
Operating	270 Watts	270 Watts
Standby	17 Watts	17 Watts
Low Standby	1.8 Watts	1.8 Watts



Shown on Optional Base (MB-S60/65 or MB-S73 for 73" model)

# Backpanel



Optical System	
Display Type	1080p DLP®
Pixel Resolution (horizontal x vertical*)	1920 x 1080
Lamp Power	180 Watts
Video Performance	
Mitsubishi Exclusive Processor	6-Color
Video Format Conversion	Plush1080p®
HDMI 1.3a™	Yes
Deep Color (36 bit) and x.v.Color™	Yes
PerfectColor™	Yes
DeepField™ Imager	Yes
Video Noise Reduction	Color 4D
Picture Format Modes (4:3 sources)	6
Picture Format Modes (16:9 sources)	3
User Controls	
Easy Connect™	Yes
NetCommand®	Yes
ChannelView™	Yes
A/V Adjustment (Memorized By Input)	Yes
Color Temperature Control (By Input)	High/Low
Video Modes: Brilliant/Bright/Natural/Game	Yes
Full Screen Image Freeze	Yes
•	163
Audio	Otanaa Full D
Internal Loudspeakers	Stereo Full Range
Speaker Size	5 1/2" x 2 1/4"
Output Power (watts/ch.)	10W x 2
Level Sound (dynamics limiter)	Yes
Digital Output (PCM) for All Analog Sources	Yes
Tuning	
Combined Tuner Analog/Digital/Cable (In The	1
Clear)	2
Antenna (RF) Inputs	2
Front Inputs	
Front Companent/Companito Combined	1
Front Component/Composite Combined	1
Front USB Photo Input	1
Front USB Photo Input Front HDMI™ Inputs	•
Front USB Photo Input Front HDMI** Inputs Rear Inputs	1 1
Front USB Photo Input Front HDMI™ Inputs  Rear Inputs  Component Input (480i/480P/720P/1080i)	1
Front USB Photo Input Front HDMI™ Inputs  Rear Inputs  Component Input (480i/480P/720P/1080i) (One Component/Composite Combined)	1 1 2
Front USB Photo Input Front HDMI™ Inputs  Rear Inputs  Component Input (480i/480P/720P/1080i) (One Component/Composite Combined)  Rear A/V Inputs with S-Video	2
Front USB Photo Input Front HDMI™ Inputs  Rear Inputs  Component Input (480i/480P/720P/1080i) (One Component/Composite Combined)  Rear A/V Inputs with S-Video  Rear Stereo Audio Input for PC/DVI Source	1 1 2 1 1 1
Front USB Photo Input Front HDMI™ Inputs  Rear Inputs  Component Input (480i/480P/720P/1080i) (One Component/Composite Combined)  Rear A/V Inputs with S-Video  Rear Stereo Audio Input for PC/DVI Source  Rear HDMI™ Inputs	1 1 2 1 1 1 3
Front USB Photo Input Front HDMI™ Inputs  Rear Inputs  Component Input (480i/480P/720P/1080i) (One Component/Composite Combined) Rear A/V Inputs with S-Video Rear Stereo Audio Input for PC/DVI Source Rear HDMI™ Inputs 480i, 480p, 720p, 1080i (60Hz)	1 1 1 2 1 1 1 3 Yes
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Front USB Photo Input Front HDMI™ Inputs  Rear Inputs  Component Input (480i/480P/720P/1080i) (One Component/Composite Combined)  Rear A/V Inputs with S-Video Rear Stereo Audio Input for PC/DVI Source Rear HDMI™ Inputs  480i, 480p, 720p, 1080i (60Hz)  1080p (24Hz, 30Hz, 60Hz)  HDMI™ Digital PC Compatibility  640 x 480, 898 x 480, 800 x 600, 1064 x 600,	1 1 1 2 1 1 1 3 Yes
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Front USB Photo Input Front HDMI™ Inputs  Rear Inputs  Component Input (480i/480P/720P/1080i) (One Component/Composite Combined)  Rear A/V Inputs with S-Video  Rear Stereo Audio Input for PC/DVI Source  Rear HDMI™ Inputs  480i, 480p, 720p, 1080i (60Hz) 1080p (24Hz, 30Hz, 60Hz)  HDMI™ Digital PC Compatibility  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)	1 1 1 2 2 1 1 1 3 Yes Yes Yes Yes 1 (fixed) 1 (coaxial)
Front USB Photo Input Front HDMI™ Inputs  Rear Inputs  Component Input (480i/480P/720P/1080i) (One Component/Composite Combined) Rear A/V Inputs with S-Video Rear Stereo Audio Input for PC/DVI Source Rear HDMI™ Inputs  480i, 480p, 720p, 1080i (60Hz) 1080p (24Hz, 30Hz, 60Hz)  HDMI™ Digital PC Compatibility 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) NetCommand® IR Emitter	1 1 1 2 2 1 1 1 3 Yes Yes Yes Yes 1 (fixed) 1 (coaxial) 1
Front USB Photo Input Front HDMI™ Inputs  Rear Inputs  Component Input (480i/480P/720P/1080i) (One Component/Composite Combined) Rear A/V Inputs with S-Video Rear Stereo Audio Input for PC/DVI Source Rear HDMI™ Inputs  480i, 480p, 720p, 1080i (60Hz) 1080p (24Hz, 30Hz, 60Hz)  HDMI™ Digital PC Compatibility 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) NetCommand® IR Emitter 3D IR Emitter	1
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Front USB Photo Input Front HDMI™ Inputs  Rear Inputs  Component Input (480i/480P/720P/1080i) (One Component/Composite Combined) Rear A/V Inputs with S-Video Rear Stereo Audio Input for PC/DVI Source Rear HDMI™ Inputs  480i, 480p, 720p, 1080i (60Hz) 1080p (24Hz, 30Hz, 60Hz)  HDMI™ Digital PC Compatibility 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 (Dolby® Digital / PCM) NetCommand® IR Emitter 3D IR Emitter  Remote Control Remote Control Remote Control 5 Device Multibrand Illuminated Remote	1 1 1 2 1 1 3 Yes Yes Yes  Yes  1 (fixed) 1 (coaxial) 1 1 Partially Illuminated
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<sup>\*</sup>TV and some PC displays have standard overscan. \*\*3D video, gaming and dual-screen features require compatible 3D source devices. 3D glasses and Remitters. Please visit <u>glassiphi-liv.com</u> for updates and information. Features, specifications and dimensions are subject to change without notice. Physical appearance of television and matching base may any sightly from images abon on this document. Dit Pan dit to DLI pog are registered trademarks of Texas instruments. PCAT TOUR and the swinging goliter logo are regeletered trademarks. Dobly and Dobly Digital are registered trademarks of Dobly Laborations. PURI, the PLOM Logo and High-Definition Multimoda lateritica are trademarks or registered trademarks of Holl Licensing, LLC. \*x.Cod/\* and x.x.Cod/\* and x.x.Dobly pog are trademarks of Sort Corporation. Simplay HD and the Simplay HD logo are trademarks or Sortice Image, Inc. \*CODM Missables Digital Electricis America, Inc. was without about the Volument of the Simplay HD logo are trademarks of Sortice Image, Inc. \*CODM Missables Digital Electricis America, Inc. was without about the Volument of the Volu

