

WD-73732 1080p DLP® HDTV

Model:
WD-73732



WD-73732 Shown
Black Gloss

Overview

Mitsubishi's impressive WD-73732 immerses the viewer in a big, bright and bold 73" HDTV picture with unsurpassed detail and vibrant colors. Mitsubishi uses the largest 1080p DLP® chip used in a consumer television combined with the patented TurboLight180™ lamp system and advanced optics to deliver extraordinary brightness and unparalleled image uniformity from corner to corner. This HDTV features PerfectColor™ and PerfectTint™ to adjust the intensity and tint of each color independently and separately for each input. And Dark Detailer™ provides deep blacks and rich dark scene detail.

The WD-73732 gives the perfect picture, whether watching broadcast, cable or satellite TV, or for DVD and HD video games. This stunning 73" high definition picture is further enhanced by all-new digital signal processing system. Plush1080p® allows for precise deinterlacing and upconversion to 1080p. 4D Video Noise Reduction creates smooth yet detailed images. And Tru1080p™ processes the highest resolution HDTV signals in their native format.

The WD-73732 is a Digital Cable Ready HDTV with a CableCARD™ slot, so digital cable channels can be viewed without a cable box. It also has two HDMI™ inputs, three component video inputs and a DVI-I input for a digital PC connection. ClearThought® Easy Connect recognizes inputs as they are plugged in to simplify set up and day-to-day operation. And NetCommand® allows for simple icon based control of most any brand of Cable or Satellite set top box, AV Receiver or other home theater component.

Get the Perfect Picture Every Time

- 1080p DLP® Display
- Mitsubishi Exclusive High Output Light Engine
- TurboLight180™
- Dark Detailer™
- Plush1080p®
- Tru1080p™ Processing
- 4D Video Noise Reduction
- PerfectColor™
- PerfectTint™
- DeepField™ Imager
- SharpEdge™
- Video Modes: Brilliant / Bright / Natural

Watch TV Your Way

- Digital Cable Ready HDTV with CableCARD™ Slot
- TV Guide On Screen®
- ClearThought® Easy Connect
- Multi-Format Memory Card Reader
- NetCommand® with IR Learning
- 2 HDMI™ Inputs
- PC DVI-I Input
- 3 Component Inputs
- Rear IEEE 1394
- Partially-Illuminated Remote



 TurboLight 180™



Descriptions and specifications subject to change without notice. The dimensions are approximate for general information when deciding the locations and placements of the product. When creating a custom-built environment for this product, please take exact measurements from the specific unit to be installed before doing any finished carpentry. When installing the unit, allow for air circulation, ventilation, and variations due to manufacturing tolerances. The cosmetic appearance of the product may vary from that depicted here.

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WD-73732

1080p DLP® HDTV



WD-73732 on Optional Matching Base (MB-73GB)

Model	WD-73732
Screen Size	73-inch
Aspect Ratio	16:9 (widescreen)
Height (Physical)	44.8"
Width (Physical)	69.9"
Depth (Physical)	21.3"
Height On Base	62.9"
Weight (Physical)	190.0 lbs.
Power Consumption	
Operating	290 Watts
Standby	33 Watts
Low Standby	6 Watts

Optical System	WD-73732
Display Type	1080p DLP®
Mitsubishi Exclusive Light Engine	High Output
Pixel Resolution (horizontal x vertical*)	1920 x 1080
Lamp Power	180 Watts
Dynamic Contrast	Dark Detailer™

Video Performance	
Video Format Conversion	Plush1080p®
PerfectColor™	Yes
PerfectTint™	Yes
DeepField™ Imager	Yes
SharpEdge™	Yes
Video Noise Reduction	4D
Picture Format Modes (4:3 sources)	6
Picture Format Modes (16:9 sources)	2

User Controls	
TV Guide On Screen®	Yes
NetCommand® with IR learning	Yes
ChannelView™	Yes
AV Adjustment (memorized by input/device)	Yes
Color Temperature Control (by device)	High/Low
Video Modes: Brilliant/ Bright / Natural	Yes
Full Screen Image Freeze	Yes
Split Screen (with external second source)	Yes

Audio	
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 (Air/Cable-NTSC/ATSC/QAM)	1
CableCard™ Slot	Yes
Antenna (RF) Inputs	2

AV Inputs (Analog with Stereo Audio)	
Front A/V Inputs with S-Video	1
Rear A/V Inputs with S-Video	2
Component Video Inputs (480i/480p/720p/1080i)	3

PC DVI-I Input	
VGA-XGA, 1280 x 720 Analog	Yes
VGA-SXGA, 1920 x 1080 Analog	No
VGA-SXGA, 1280 x 720, 1920 x 1080 Digital	Yes

Inputs / Outputs (Digital)	
HDMI™ with DVI Stereo Audio	2
480i, 480p, 720p, 1080i	Yes
1080p	Yes
IEEE 1394 (MPEG2)	2
Digital Audio Output (Dolby® Digital / PCM)	1 (coaxial)
Multi-Format Memory Card Reader	Yes

Outputs (Analog)	
Stereo Audio Output	1 (fixed)
Record A/V Output	1
NetCommand® / G-Link™ IR Emitter	1

Remote Control	
Remote Control	Partially-Illuminated
5 Device Multibrand Illuminated Remote	Yes

Customization Features (via IR)	
Direct IR Input Selection	Yes
Direct IR Format Selection	Yes
Independent Power ON / OFF	Yes

*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.

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TurboLight 180™

