

627 Series

1080p DLP™ HDTV

Models:
WD-52627
WD-62627



WD-52627 Shown

Overview

The 627 Series 1080p DLP™ HDTVs produce exceptionally sharp and clear high resolution pictures.

At its heart is an all-new Mitsubishi digital light engine employing the latest 1080p DLP™ chip for unsurpassed detail. Mitsubishi also uses a high speed video processor called Plush1080p™ that upconverts 1080i signals to 1080p producing four times the resolution of traditional line doublers. Mitsubishi further enhances the picture performance with Dark Detailer™, a system that displays deeper blacks and better dark scene detail.

The 627 Series also comes with ClearThought™ technology for flexibility and ease of use. Each 627 includes a Digital Cable Ready HDTV tuner, a CableCARD™ slot, two HDMI™ digital inputs, and a multi-format memory card reader to view digital photos and playback digital audio files.

Get the Perfect Picture Every Time

- Digital Cable Ready HDTV with CableCARD™ Slot
- Mitsubishi Exclusive 1080p DLP™ Light Engine
- Dark Detailer™
- Plush1080p™
- PerfectColor™

Watch TV Your Way

- 2 HDMI™ Inputs
- 3 Component Inputs
- IEEE 1394
- Multi-Format Memory Card Reader
- All-Digital Audio Output
- TV Guide On Screen®
- NetCommand® 5.0
- Fully Illuminated Remote Control

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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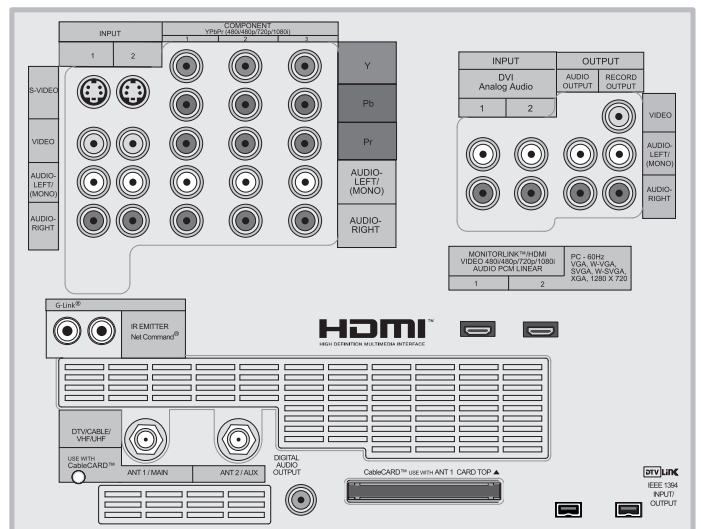
WD-52627 Shown on Optional Matching Base

Model	WD-52627	WD-62627
Screen Size	52"	62"
Aspect Ratio	16:9 (widescreen)	16:9 (widescreen)
Height	34"	40.5"
Width	49.6"	58.3"
Depth	18.6"	20.3"
Height On Base	51.9"	58.4"
Weight	121 lbs.	133 lbs.
Power Consumption	295 Watts	295 Watts

Optical System	
Light Engine	Proprietary DLP™ Light Engine
Pixel Resolution (horizontal x vertical*)	1920 x 1080
Color Wheel	6-Segment (10,800 RPM)
Lamp Power	120W
Dark Detailer™	•
Screen Protective Shield	No
Video Performance	
Video Format Conversion	Plush1080p™
PerfectColor™	•
Video Noise Reduction	•
Picture Format Modes (4:3 sources, including anamorphic DVDs)	6
Picture Format Modes (16:9 sources)	2
User Interface	
Control Features	
TV Guide On Screen® (8-day interactive guide)	•
NetCommand® 5.0 Home Theater Control	•
IR Learning	•
ChannelView™ (On-screen Channel List)	•
MediaCommand™ (multi-format memory card reader)	•
AV Adjustment (memorized by input/device)	•
Color Temperature Control (by device)	High/Low
Bright/Natural Mode	•
Full Screen Image Freeze	•
2-Tuner PIP	
PIP Still, Exchange, and Move	•
Split Screen	•
Channel Preview	No
Audio	
Internal Loudspeakers	Stereo 2-Way
Speaker Sizes	1.5" Round x 2, 5.5" x 2.2" x 2
Output Power (watts/ch.)	10W x 2
Level Sound (dynamics limiter)	•
Digital Output (PCM) for all Analog Sources	•
Tuning	
Digital Tuner (Air/Cable-ATSC/QAM)	1
Analog Tuner (Air/Cable)	2
CableCARD™ Slot	•
Antenna (RF) Inputs	
Analog / Digital Combined	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
Inputs / Outputs (Digital)	
MonitorLink™ / HDMI™ with DVI Stereo Audio (480i/480p/720p/1080i/PCM Audio)	2 (1 also compatible with VGA-XGA/60Hz)
IEEE 1394 (MPEG2) Rear	2
Digital Audio Output (Dolby® Digital / PCM)	1 (coaxial)
Memory Card Reader (JPEG/MP3/WMA)	Multi-Format
Outputs (Analog)	
Stereo Audio Output	1 (fixed)
Independent Record AV Output	1
NetCommand® / G-Link™ IR Emitter	2
NetCommand® Remote Control	
Illuminated	•
Full Screen Remote Sensor	•
Customization Features	
Direct IR Input Selection	•
Direct IR Format Selection	•
Independent Power ON/OFF	•
Included Accessories	
Multibrand Illuminated Remote Control	•
IR Emitter Cable	1 (2-headed)
Digital Coaxial Audio Cable	No

*TV and some PC displays have standard overscan
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