

3D ADAPTER

Model: 3DA-1



BRING 3D DLP® CINEMA HOME

There are a variety of 3D sources with many 3D signal types. The Mitsubishi 3D Adapter converts the most common types of 3D signals into the signal type inherent in Mitsubishi 3D DLP Home Cinema TVs. Most 3D Blu-ray player signals, 3D Satellite Receiver signals, 3D Cable Box signals can be connected to a Mitsubishi 3D DLP Home Cinema TV with the adaptor for an immersive 3D experience. The 3DA-1 is designed for Mitsubishi 3D Ready and 3D TV owners that already have compatible 3D glasses and would like to connect an additional 3D source.*

3D ADAPTER PACK INCLUDES

- 3D Signal Adapter and Stand
- 3D Signal Adapter Remote Control
- One HDMI Cable

3D ADAPTER

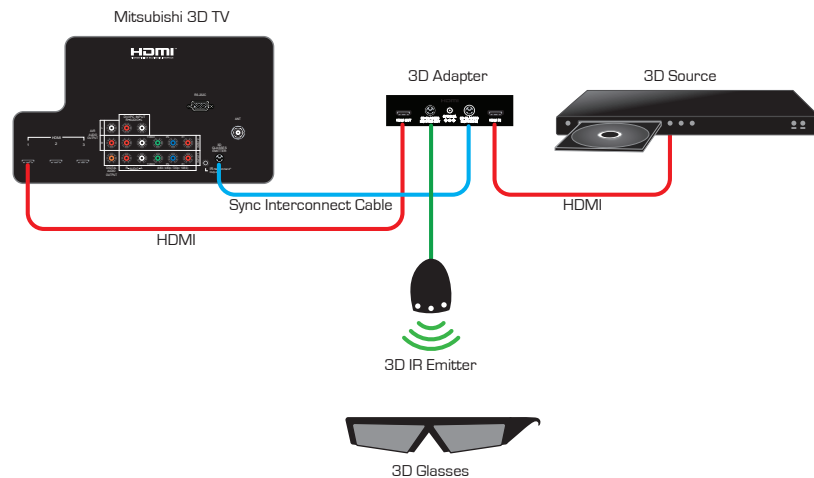
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3D ADAPTER INCLUDES

| TOTAL CONTENTS | QUANTITY |
|---------------------------------|----------|
| 3D Adapter | 1 |
| AC Power Adapter | 1 |
| Remote Control | 1 |
| CR2025 Batteries | 1 |
| HDMI Cable | 1 |
| Sync Interconnect Cable | 1 |
| Stand for Adapter | 1 |
| Owner's Guide/Warnings/Warranty | 1 |

BASIC SET UP

3D glasses and IR emitter not included.



3D ADAPTER SPECIFICATIONS

| INPUTS | |
|--------------------------------------|-------------|
| HDMI 1.4a | 1 |
| VESA Emitter 3 pin jack | 1 |
| 5 Volt DC Power | 1 |
| OUTPUTS | |
| HDMI | 1 |
| VESA Emitter 3 pin jack | 1 |
| 3D MODE INPUT COMPATIBILITY | |
| Frame Packing 1080p @ 24Hz (Blu-ray) | 1920 x 2205 |
| Frame Packing 720p @ 60Hz | 1280 x 1470 |
| Top/Bottom 1080p 24Hz | 1920 x 1080 |
| Top/Bottom 1080p 30Hz | 1920 x 1080 |
| Top/Bottom 1080p 60Hz | 1920 x 1080 |
| Top/Bottom 1080i 60Hz | 1920 x 1080 |
| Top/Bottom 720p 60Hz | 1280 x 720 |
| Side-by-Side 1080p 24Hz | 1920 x 1080 |
| Side-by-Side 1080p 30Hz | 1920 x 1080 |
| Side-by-Side 1080p 60Hz | 1920 x 1080 |
| Side-by-Side 1080i 60Hz | 1920 x 1080 |
| Side-by-Side 720p 60Hz | 1280 x 720 |
| 3D SIGNAL OUTPUT | |
| Checkerboard 3D 1080p 60Hz | |
| 3D SIGNAL PASS THROUGH COMPATIBILITY | |
| Checkerboard 3D 1080p 60Hz | |
| VIDEO SIGNALS 2D PASS THROUGH | |
| 1080p 24Hz/30Hz/60Hz | |
| 1080i 60Hz | |
| 720p 60Hz | |
| 480p 60Hz | |
| 480i 60Hz | |
| PC SIGNALS PASS THROUGH | |
| Checkerboard 3D 1920 x 1080 60Hz | |
| 1280 x 1024 60Hz | |
| 1360 x 768 60Hz | |
| 1024 x 768 60Hz | |
| 800 x 600 60Hz | |

COMPATIBLE MITSUBISHI 3D READY AND 3D TVs

| | | | |
|--|---|---|---|
| C8~C10 SERIES WD-60C8 WD-65C8 WD-73C8 WD-60C9 WD-65C9 WD-73C9 WD-60C10 WD-65C10 WD-73C10 | 735 SERIES WD-60735 WD-65735 WD-73735 | 837 SERIES WD-65837 WD-73837 WD-82837 | 835 SERIES WD-65835 WD-73835 |
| 638 SERIES WD-60638 WD-65638 WD-73638 | 736 SERIES WD-65736 WD-73736 | 738 SERIES WD-60738 WD-65738 WD-73738 WD-82738 | 838 SERIES WD-65838 WD-73838 WD-82838 |
| | 737 SERIES WD-60737 WD-65737 WD-73737 WD-82737 | 833 SERIES WD-57833 WD-65833 WD-73833 | A90 SERIES L65-A90 |
| | | | A91 SERIES L75-A91 |

3D ADAPTER BACK PANEL



* In order to display 3D images, Mitsubishi 3D Ready DLP Home Cinema TVs require the use of a 3D source device coupled with the Mitsubishi 3D adapter or other source devices that support checkerboard display formats for display of 3D games, 3D broadcasts from terrestrial/cable/satellite and 3D Blu-Ray disc content. In all cases an emitter and matching 3D active shutter glasses or DLP Link active shutter glasses are required in order to view 3D content. Mitsubishi 3D TVs (738 and 838 series) currently support the side-by-side 3D signal format. For support of other 3D formats, such as top-bottom and frame packing (3D Blu-Ray standard), Mitsubishi 3D TVs will require the use of a 3D source device that outputs the 3D checkerboard format or a 3D source device coupled with the Mitsubishi 3D adapter. In all cases an emitter and matching 3D active shutter glasses or DLP Link active shutter glasses are required in order to view 3D content.

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