

3D STARTER PACK

Model: 3DC-100S



BRING 3D DLP® CINEMA HOME

The Mitsubishi 3D Adapter converts most types of 3D signals into the signal type Mitsubishi 3D Ready TVs and Samsung 3D capable DLP TVs are designed to display. Most 3D Blu-ray players, 3D game consoles, and cable and satellite boxes can be connected to a Mitsubishi 3D DLP Home Cinema TV and Samsung 3D capable DLP TVs with the adapter for an immersive 3D experience.

3D STARTER PACK INCLUDES

- 2 Pairs of Active Shutter 3D Glasses
- Emitter for 3D Glasses
- Disney® Blu-ray™ 3D Showcase Disc
- 3D Signal Adapter
- 3D Signal Adapter Remote Control
- One HDMI™ Cable

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TOTAL CONTENTS	QUANTITY
3D Adapter	1
AC Power Adater	1
LCD Active Shutter Glasses	2
Cloth Bag for Glasses	2
IR Glasses Synchronaztion Emitter	1
3D Blu-ray Disc	1
Remote Control	1
HDMI Cable	1
Sync Interconnect Cable	1
Stand for Adapter	1
CR2025 Batteries	3
Owner's Guide/Warnings/Warranty	1

3D GLASSES

TYPE	
LCD Active Glasses	
POWER	
Battery	CR2025 Disc Type
Battery Life (Continuous ON)	50 Hours
ON / OFF METHOD	
Power Button On, Auto Off	
FRAME RATE	
60 fps per eye	
DIMENSIONS	
6.9"[W] x 1.6" [H] x 6.0" [D]	
WEIGHT	
0.08 lbs.	

EMITTER

TYPE	
Infrared Pulse Waveform	
RANGE	
Max Range	20ft
DIMENSIONS	
1.6"[W] x .7"[H] x 3.1"[D]	
WEIGHT	
48g	

3D ADAPTER BACK PANEL



* The Mitsubishi 3D Adapter, Model 3DC-100S may be used to display 3D content only when connected to a Mitsubishi 3D-Ready DLP TV, Samsung 3D-Ready DLP TV or a Mitsubishi 3D TV. When using the Mitsubishi 3D adapter, a 3D source device connected to the Mitsubishi 3D adapter is required to support the display of 3D games, 3D broadcasts from terrestrial/cable/satellite and 3D Blu-ray disc content. Mitsubishi 738 and 838 Series TVs with software version of 012.06 or higher do not require the use of the adapter for HDMI 1.4a mandatory 3D signals.

* Even with the Mitsubishi 3D Adapter some 3D sources may not be compatible with Mitsubishi products. The Mitsubishi 3D Adapter converts the 3D signals for the USA called, Frame Packing and most 3D signals called Side-by-Side and Top-Bottom (aka Over/Under), please check your source device for the type of signals the device is designed to send.

² Mitsubishi has tested the 3D signal adapter from the 3DC-100S with representative models from several series of Samsung 3D-Ready DLP HDTVs. Mitsubishi has not tested all Samsung 3D-Ready DLP HDTV models or series and cannot guarantee compatibility with non-tested models or series. Samsung 3D-Ready Plasma TVs are not compatible with the 3D signal adapter from the 3DC-100S.

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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3D-READY TVS²

C8-C10 SERIES	837 SERIES	SAMSUNG 3D READY DLP TVS:
WD-60C8	WD-65837	650 SERIES
WD-65C8	WD-73837	HL61A650C1F TESTED MODEL
WD-73C8	WD-82837	OTHER MODELS
WD-60C9		HL50A650C1F
WD-65C9	738 SERIES	HL56A650C1F
WD-73C9	WD-60738	HL72A650C1F
WD-60C10	WD-65738	
WD-65C10	WD-73738	750 SERIES
WD-73C10	WD-82738	HL61A750A1F TESTED MODEL
		OTHER MODELS
638 SERIES	833 SERIES	HL67A750A1F
WD-60638	WD-57833	
WD-65638	WD-65833	75 SERIES
WD-65638CA	WD-73833	HL-T5075S TESTED MODEL
WD-73638		OTHER MODELS
WD-73638CA	835 SERIES	HL-T4675S
	WD-65835	HL-T5675S
735 SERIES	WD-73835	
WD-60735		76 SERIES
WD-65735	838 SERIES	HL-T6176S TESTED MODEL
WD-73735	WD-65838	OTHER MODELS
	WD-73838	HL-5076S
736 SERIES	WD-82838	HL-T5676S
WD-65736		
WD-73736	A90 SERIES	87/88 SERIES
	L65-A90	HL-T5687S TESTED MODEL
737 SERIES		OTHER MODELS
WD-60737	A91 SERIES	HL-T5087S
WD-65737	L75-A91	HL-T6187S
WD-73737		HL-T7288S
WD-82737		
		89 SERIES - NOT TESTED
		HL-T5089S
		HL-T5689S
		HL-T6189S

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 1080 (per HDMI) (Blu-ray)	1920 x 2205 24Hz
Frame Packing (per HDMI) (Blu-ray)	1280 x 1470 60Hz
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	