

## **3DG-X103 XPAND Active Shutter 3D Glasses for Mitsubishi 3D** DLP<sup>®</sup> Home Cinema TV

Accessories Included:

- 3 nosepieces
- 2 extra CR2032 batteries
- Microfiber bag

The glasses in the XPAND 3DG-X103 kit (glasses model number X103-M) require an IR emitter to synchronize the glasses to the 3D display. The glasses are designed for use with all Mitsubishi 3D TVs and 3D Ready TVs sold in the United States when used with a compatible IR emitter.

The Glasses are compatible with all Mitsubishi 2011 and later 3D TV models that have internal 3D glasses synchronization IR emitters.

Mitsubishi 2011 3D TV models with internal IR emitters:

## LaserVue 3D TV Model:

L75-A94

**3D DLP Home Cinema TV Models:** 

WD-73740

WD-82740

WD-82CB1

WD-73840

WD-82840

WD-92840

The XPAND X103-M glasses are also compatible with the IR emitter supplied with the Mitsubishi 3D Starter Packs, models 3DC-1000 and 3DC-100S and can be used as additional glasses when using the Mitsubishi Starter Pack.

Please check the Start Pack specifications at

http://www.mitsubishi-tv.com/accessories.html

for a list of 3D Ready TVs compatible with the starter packs.

The X103-M glasses are also compatible with the separate IR emitter included in XPAND 3D Glass and IR emitter kit model 3DG-EX103. Use the XPAND 3DG-EX103 kit for Mitsubishi 2010 and 2011 3D TVs that require an external glasses synchronization IR emitter.

Please check the TV specifications at

http://www.mitsubishi-tv.com

for models that require an external IR emitter.



To view 3D on a Mitsubishi 3D TV, a compatible 3D source device that provides a compatible 3D signal connected to the TV HDMI input or a compatible 3D internet signal is required. In all cases 3D Active Shutter Glasses with matching synchronization emitter or signals are required. Some Mitsubishi 3D TVs have internal synchronization emitters or provide internal synchronization signals. Even with a source device and compatible 3D glasses, some 3D signals may not be compatible.

Perchlorate Material – special handling may apply. See http://www.dtsc.ca.gov/hazardouswaste/perclorate

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Also compatible with Panasonic, Sharp, Toshiba active 3D TVs and Epson and SIM2 projectors. For more information about compatible devices please visit <u>www.xpand.me/m3di</u>

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