

High Powered IR Emitter

for Mitsubishi® & Samsung® DLP 3D Ready HDTVs

Quick Start Guide



Model: 3DGU-E2

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Operation Guide

Plugging the IR Emitter Directly into your DLP 3D Ready HDTV:

1. Turn Off both your DLP 3D Ready HDTV and your 3D content source such as a 3D Blu-ray player
2. Connect the provided 3D Sync Cable into the back of the 3D Sync Port (#1) on the IR emitter
3. Plug the other end of the 3D Sync Cable into the "3D Sync Out" port on your 3D TV (may also be labeled as "3D Glasses Emitter" port)
4. Turn On your 3D TV and go into the menu options of the 3D TV, select "3D Mode" and set the 3D TV to both "Reverse" and "IR Emitter" modes*
5. Turn on your 3D content source and start playing your 3D content, the power light (#5) and the 3D Sync L/R Indicator Light (#3) will now both be on and showing green
Note: the 3D Sync L/R Button (#4) lets you switch formats manually (i.e. a green or red light)
6. The IR emitter is now active and sending an IR signal. You can now turn on your IR 3D Glasses to sync with the IR Emitter and start watching 3D content

Plugging the IR Emitter into the Mitsubishi 3DA-1 Adapter:

1. Turn Off both your DLP 3D Ready HDTV and your 3D content source such as a 3D Blu-ray player
2. Connect the provided 3D Sync Cable into the back of the 3D Sync Port (#1) on the IR emitter
3. Plug the other end of the 3D Sync Cable into the "3D Glasses Emitter Out" port on the 3DA-1 Adapter (Make sure they are both aligned so not to bend any of the pins)
4. Please refer to steps 4 through 6 above in "Plugging the IR Emitter Directly into your DLP 3D Ready HDTV" to finish setup

- * Set your Mitsubishi DLP 3D Ready HDTV in "3D Mode" BEFORE you turn on your content source like a 3D Blu-ray player. The Blu-ray player communicates with the TV to determine whether or not the TV is capable of playing 3D content. If this communication occurs before you set the TV to 3D mode, the player will think that the TV is not capable of displaying a 3D image and will only play the video in 2D format. If this happens, turn the 3D Blu-ray player off, set the TV to 3D mode, and then turn the 3D Blu-ray player back on so the "handshaking" between the two can connect correctly.

Note: For help with connecting your 3D Ready HDTV and/ or your 3D content source to the 3DA-1 adapter please refer to the manual that came with the Mitsubishi 3DA-1 adapter.

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Product Overview

This High Powered 3D IR Emitter is for Mitsubishi® & Samsung® DLP 3D HDTVs. It offers the widest viewing angle and strongest signal, which produces superior connectivity when compared to other 3D IR emitters.

Package Contents



High Powered IR Emitter

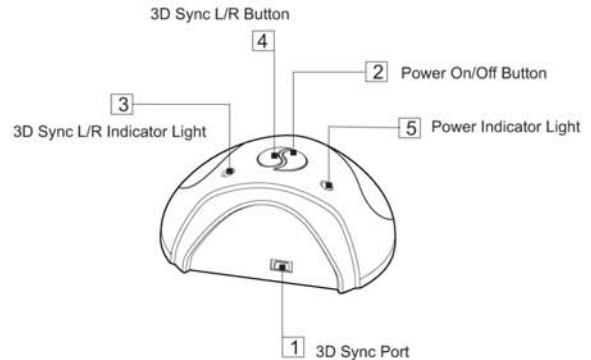


3D Sync Cable



Quick Start Guide

Product Features



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Using IR & DLP Active Shutter 3D Glasses Together At The Same Time:

This IR emitter is designed to allow you to use both IR and DLP 3D Glasses at the same time.

1. With the IR Emitter properly connected per instructions on page 2, turn on the 3D TV
2. In the menu options of the 3D TV, select "3D Mode" and set the 3D TV to both "Reverse" and "DLP Link" modes
3. Start playing your 3D content, the IR emitter will turn on automatically
4. The IR emitter is now active and sending an IR signal. You can now turn on both your IR 3D Glasses to sync with the IR Emitter & your DLP Link 3D Glasses to start watching 3D content

Doing this will allow the IR emitter to reverse the signal back into "standard mode" so your 3D IR glasses can use the signal in their required format while also allowing your DLP 3D Glasses to use its required format of light flashes from the TV screen at the same time.

Recommended Using Range



Specifications

Signal Emitting Angle	Top	30°	
	Bottom	15°	
	Left	60°	
	Right	60°	
Operating Temperature	0-40°C	Storage Temperature	-10-75°C

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