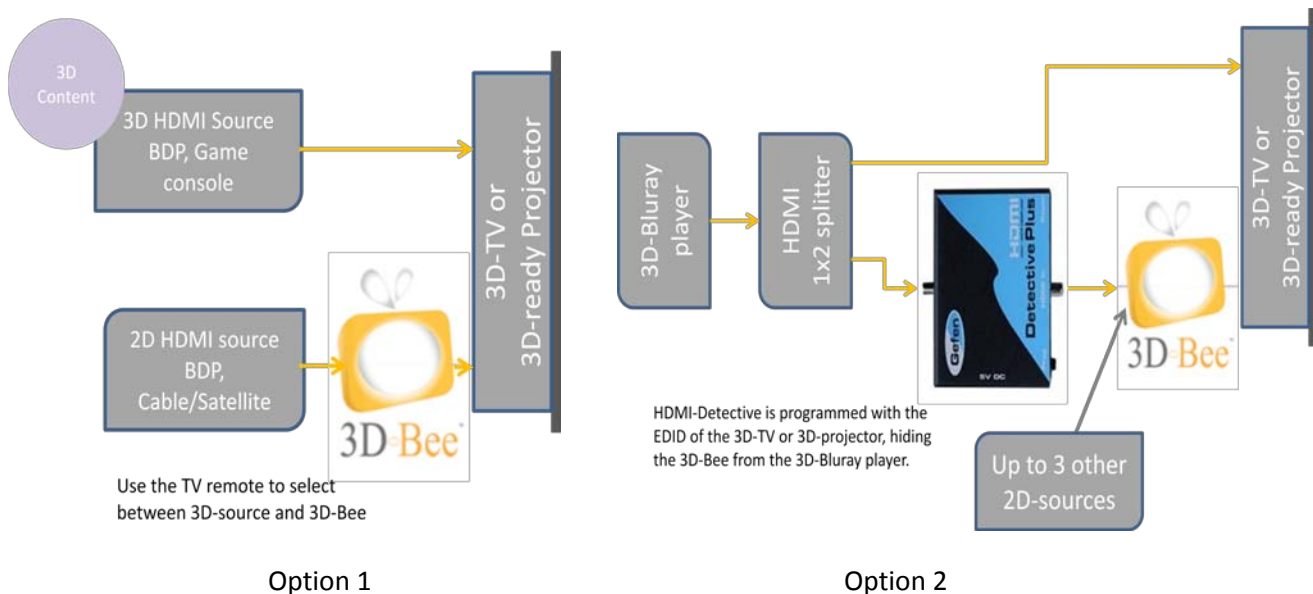


User Guide Update

When in 2D/Bypass mode, the 3D-Bee will bypass 2D video from the input to the output to enable the viewing of video in 2D if desired. It will also bypass 3D video from input to output for some types of 3D sources. While the 3D-Bee is HDMI certified, some types of 3D sources may have different HDMI characteristics and not be able to bypass through the 3D-Bee¹. In these situations, you can:

1. Connect these directly to another HDMI input on your TV, or
2. Add a 1x2 HDMI splitter after the 3D-video source. One output of the splitter goes directly to a HDMI port of the TV for viewing original 3D from that video source. The other output of the splitter goes to a Gefen HDMI Detective. The output of the HDMI-Detective goes to the 3D-Bee for conversion of 2D to 3D, and the output of 3D-Bee goes to another HDMI input on your TV. The Gefen HDMI-Detective is programmed with the EDID of the 3D-TV, so that the 3D-source sees a 3D-capable receiver on both splitter ports, effectively hiding the 3D-Bee.

See the option 1 & 2 diagrams below.



¹ This may occur with some blu-ray players or game consoles when trying to bypass for a 3D movie.