HDM-DAD
SET UP GUIDE INFORMATION

Thank you for purchasing the HDM-DAD. The first of its kind, the HDM-DAD HDCP/EDID line driver with built in diagnostics corrects for corrupt data from inferior loading on the HDCP and EDID communication channel.

▲ Designed for easy set-up and operation; wall mount or table mount

▲ Direct Coupled from input to output offering maximum video bandwidth

▲ Full Balanced Line Transition-Minimized Differential Signaling (TMDS®)

▲ Designed for HDTV 480I, 480p, 720p, 1080I, and 1080p

▲ Compatible with Computer Resolutions VGA, SVGA, XGA, SXGA and UXGA

▲ Four LED-HDMI® Stat us Ind icat ors: Verif ies +5Volts, Hot Plug, Monitors HDCP EDID

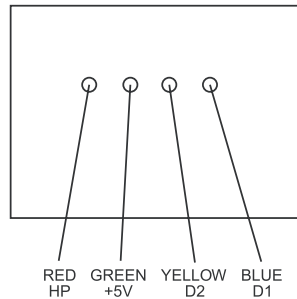▲ Automatically Corrects HDCP and EDID data integrity

Set-Up Guide

Simply Connect your HDM-DAD

Install the HDM-DAD between the input and output of HDMI® devices

Top of the unit

1. Red LED glows when Hot Plug is detected.

2. Green LED glows when the 5 volts are detected.

3. Yellow and Blue Data LED's verifty EDID and HDCP and will flash every 2 seconds after initial start-up has completed confirming the operation.

RED GREEN YELLOW BLUE
HP   +5V   D2   D1

Troubleshooting

LED	ON	OFF	FLASHING
Red – Hot Plug		XX	Sink Problem
Green – 5 Volt		XX	Source Problem
Yellow – EDID	XX(NG)	X(GOOD)	
Blue – HDCP	XX(NG)	X(GOOD)	