

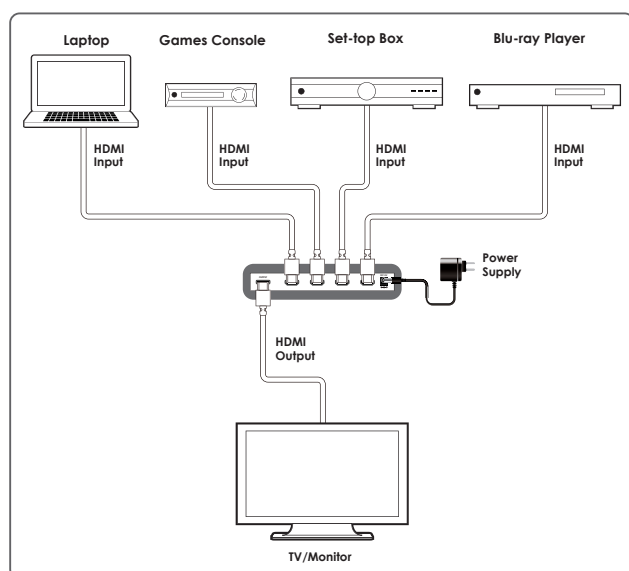


The HDMI 4 to 1 Switcher allows 4 HDMI sources to be connected to the same HDMI TV/Monitor input. It has IR, automatic and manual input selection and a 'last memory' function that remembers the last input selection used. The EDID bypass function ensures the best resolution. The switcher is also DVI compatible with the use of DVI to HDMI adaptor.

PANELS



DIAGRAM



FEATURES

- Supports 24/30/36-bit color depth display
- Supports Bitstream
- Auto Signal Enhancement that improves signal quality for long distance transmission
- Auto input detection with LED indicators
- EDID bypass
- Supports HDMI 3D signals
- Supports up to 1920 x 1200p(RB)@60Hz
- Control via front panel buttons and IR remote control

SPECIFICATIONS

Interfaces

Input Port	4×HDMI (Type-A)
Output Port	1×HDMI (Type-A)

Video

HDMI Compliance	HDMI 1.4 (DVI 1.0)
HDCP Compliance	1.4
Input Signal Types	1080p60 12-bit
Output Signal Types	1080p60 12-bit

Resolutions

Maximum Input	HDMI	1920×1200p@60RB
Maximum Output	HDMI	1920×1200p@60RB

Power

Power Supply	5 V/2.6 A DC
Power Consumption	5.7 W

Enclosure

Chassis Material	Aluminum
Chassis Color	Black
Dimensions (W×H×D)	200 mm × 25 mm × 104 mm
Weight	268g

Field Firmware Update

PCB on board, uses RS232

ORDERING INFORMATION

Model No.	Product Description
CLUX-41N	HDMI 4 to 1 Switcher