

INSTRUCTION

We would like to thank you for purchasing our SW(R)3 x 1/SW (R) 4 X 1/SW(R) 5 X 1 HDMI Switch,we are confident that you will be satisfied with our high quality products.Your satisfaction is always our top priority.

The HDMI switch is designed to make your A/V equipments use much more simply,more productive, and save your space and money for redundant expensive equipment at the same time.The HDMI switch offers solutions for Home Theater,AV installation,data center,information distribution,conference room presentation, churches,and school & corporate training enviroments.

The HDMI switch allows three/four/five HDMI devices to share one HDMI compatible monitor,HDTV or projector.
The HDMI switch will equalize the HDMI signal and support long cable (up to 100ft) applications.The HDMI switch is compatible with HDMI signal booster/extender together.

FEATURES AND CHARACTERISTICS

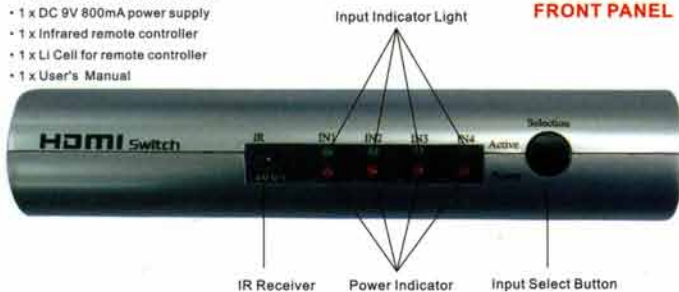
- Connects up to three/four/five HDMI sources to one HDTV display device
- Maintains 480p, 720p, 1080i and 1080p video formats
- Transmits digital video and audio signal through Single HDMI cable
- Supports HDCP
- HDMI-HDMI cables can be used to connect the inputs or output
- Inputs can be selected from the IR remote controller (include) or button on the front panel

SPECIFICATIONS

Video Amplifier Bandwidth	340MHz
Input Connector type	3/4/5 HDMI 19pin female
Output Connector type	1 HDMI 19pin female
Total Cable Length Support	Up to 100ft
Power Consumption	15W Max

PACKAGE CONTENTS

- 1 x HDMI 3 x 1/4 x 1/5 x 1 Switch
- 1 x DC 9V 800mA power supply
- 1 x Infrared remote controller
- 1 x Li Cell for remote controller
- 1 x User's Manual



REAR PANEL



HDMI Output to Display (HDTV, projector)

HDMI Input source connections
Blu-ray DVD,HD DVD,TV Box,
XBOX360,PS3,HTPC...ect.

CONNECTING AND OPERATING

1. Connects the HDMI cables from the HDMI source devices to the HDMI switch inputs.
For best results,we recommend using higher grade HDMI cables.
2. Connects the HDMI cable from your display (monitor or projector) into the output interface of the HDMI switch.
3. Plugs the DC 9V power supply into the HDMI switch and the unit is ready for using.

From the front panel

Press the "Selection" button repeatedly until the desired input is selected,each press will step up to the next input in turn 1-2-3/1-2-3-4/1-2-3-4-5 then back to 1 again.The current input can be identified by the lighted green LED on the front panel.

From the remote control

Draw the battery tray and put the Li Cell in it.
Press the desired input button to go directly to the desired input (1 through 3/1 through 4/1 through 5) or press the "<" or ">" button to select the previous/next input.

ENVIROMENTAL NOTICE

To protect the enviroment, do not dispose this appliance in the household waste at the end of its useful life. Disposal can take place at appropriate collection points provided in your country.

Subject to change without notice

