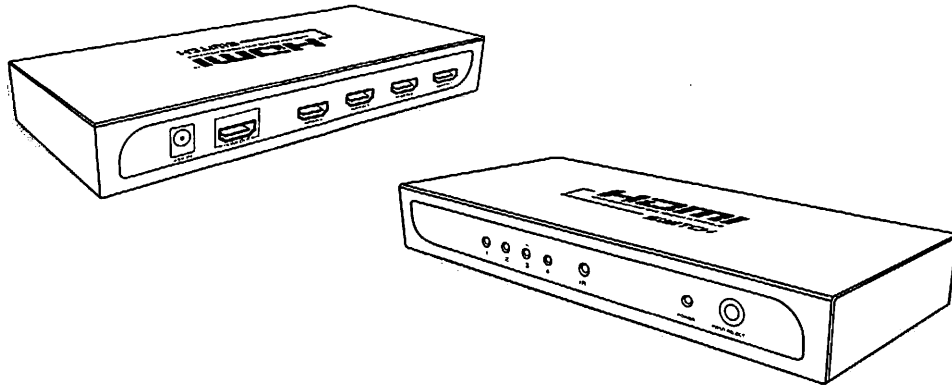


MONOPRICE® HDX-401E

INTRODUCTION

The HDMI Switch is with a remote control for easy switching within four digital video sources. It allows four HDMI devices to one HDMI display that is a convenient way of arranging the HDMI devices.

In addition, the HDMI SWITCH can help end-user to connect more digital devices such as DVD player, PS3, Digicam, or Handcam.



FEATURES

- Compliant to HDMI 1.3a Category "Repeater" specification HDMI 1.3b
- Supports all resolutions including 1080p
- Supports bandwidth requirements up to 6.75Gbps(225MHz)
- Supports up to 36-bit color
- Compatible with HDCP compliant devices

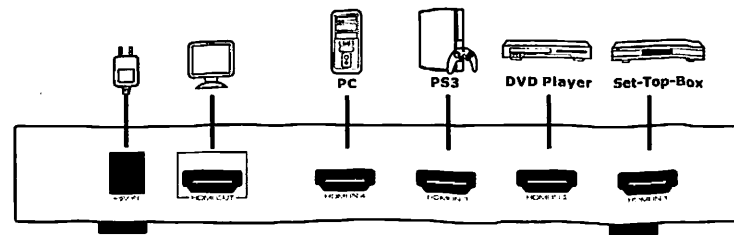
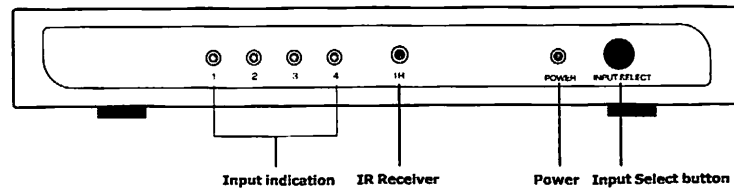
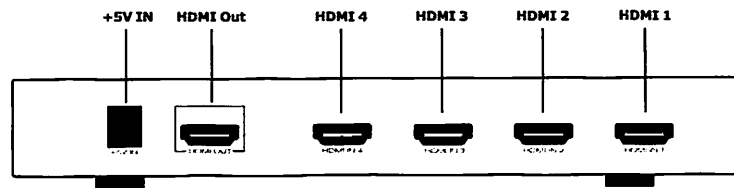
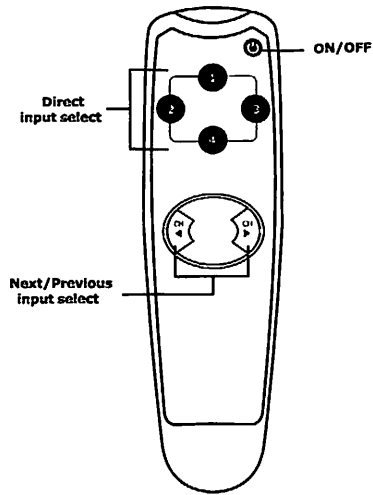
SPECIFICATION

Function		Specification
Model No.		HDX-401E
Input		4 HDMI Female A type
Output		1 x HDMI Female A type
Port Selection		Select button or IR Remote
LED	Power	1 x Power Red LED
	Select	4 x Green Color LED
Frequency Bandwidth		1.65Gbps (single link)
Power Adapter		DC 5V, 1.0A
Operation Temperature		25°C~70°C
Storage Temperature		-25°C~125°C
Module Weight		350g
Module Dimension (L x W x H)		176mm*25mm*82mm

PACKAGE CONTENTS

- 1 x HDMI 4x1 Switch
- 1 x DC 5V, 1.0A power adapter
- 1 x IR remote control
- 1 x User manual

INSTALLATION



User Manual

Connect the HDMI cables from the HDMI source devices to the HDMI switch inputs.

Connect the HDMI cable from your display (monitor or projector) into the HDMI switch output.

Plug the 5V DC power supply into the HDMI switch.

Select the desired input as follows:

Ⓞ From the switch front panel-

Press the "Input Select" button repeatedly until the desired input is selected.

To switch off HDMI switch, press "Input Select" button on HDMI switch panel for 4 seconds. To switch on, simply press "Input Select" button.

Ⓞ From the remote control-

1. Open remote control cover and the batteries package

2. Install the batteries into the remote control

3. Press the desired input button to go directly to the desired input (1-2-3-4) · or

4. Press the "◀" or "▶" button to select the previous / next input.