

DVI Splitter 1 in : 4 out
- ID# 781



Operation Manual

Introduction

The DVI Splitter is a high performance HDCP compliant DVI distribution amplifier.

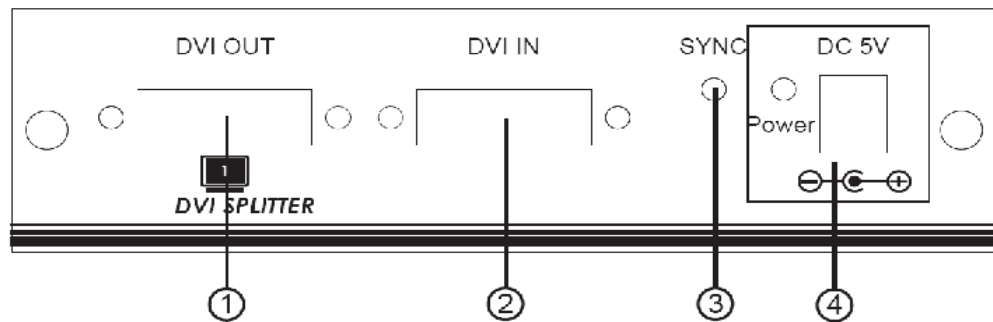
It allows same DVI or HDMI signal source to split up to four identical and buffered displays for multi-viewing purpose.

Features

1. Built-in EDID and HDCP bypass ensures each output can be displayed independently.
2. HDMI source and displays are compatible by using the HDMI to DVI adaptor cable.
3. Supports a wide range of PC and HDTV resolutions from VGA to UXGA and 480p to 1080p.
4. Can be cascaded up to 3 layers.
5. Each of the buffered output can run up to 15 meters.

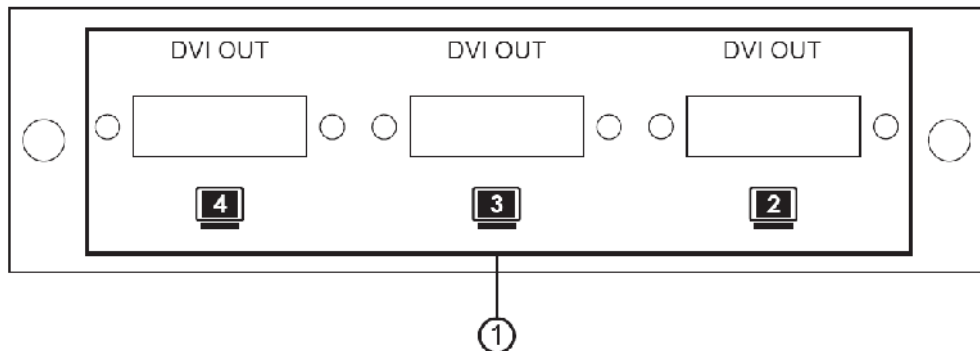
Operation Controls and Functions

Front Panel



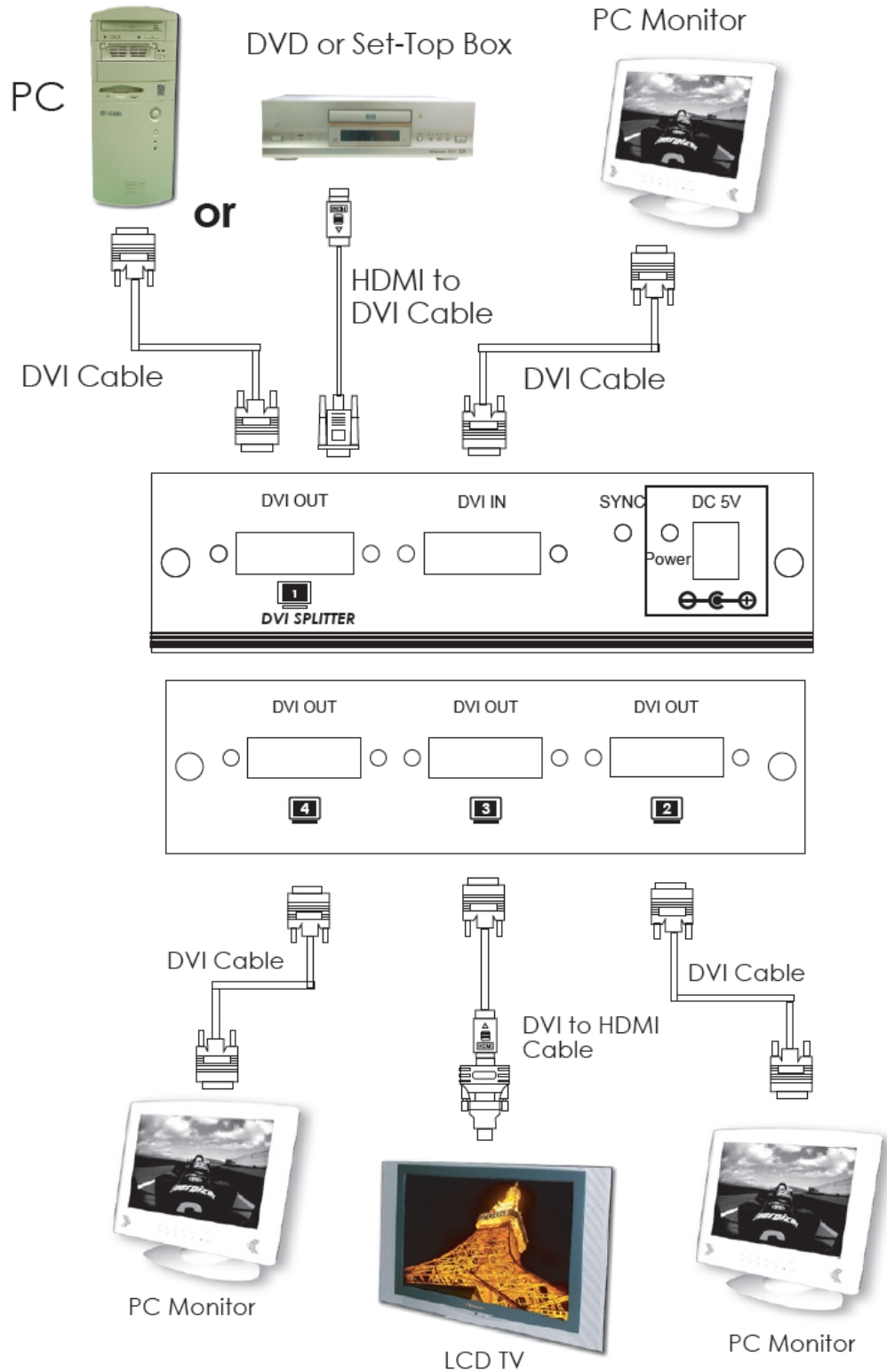
1. **DVI input:** Connect to the DVI or HDMI output of your source equipment such as DVD player or PC graphic card.
2. **DVI output 1:** Connect to the digital input of your first display.
3. **Sync Led:** The led will illuminate when the source signal is connected.
4. **Power input:** Plug the supplied 5VDC power supply into the unit and the led will illuminate when connected.

Rear Panel



Connection and Installation

1. DVI output 2/3/4: Connect these ports to the digital input of each output display.



Specifications

Frequency bandwidth:	1.50Gbps(single link)
Input/Output:	1-in/4-out DVI female port
Power consumption:	6W Max
5VDC universal power supply	
Operating temperature range:	0°C ~ 40 °C
Operating humidity range:	30 to 80% RH
Dimensions:	102(W) x141(D) x 38(H)mm
Weight:	550g