





Art No. HD0006

Mini HDMI Amplifier Switch, 3 to 1

This HDMI mini switch HD0006 not only has the key-press-switching function, but also has the intelligent function.

This kind of HDMI Amplifier mini Switch routes high definition video (in multiple resolutions up to 1080p) and digital audio from any one of the several sources to display units. All inputs accommodate the connections of the high definition video sources simultaneously, compatible well for HD-DVD, SKY-STB, PS3, Xbox360 etc. The output sends the high definition audio/video signals to a high definition display

Specification:

- Multifunctional on switching: intelligent or mechanical
- Supports HDMI High Speed
- Supports highest video resolution 1080p
- Supports 250MHz/2.5Gbps per channel (7.5Gbps all channel) bandwidth
- Supports 12bit per channel (36bit all channel) deep color
- HDCP pass-through
- Supports uncompressed audio such as LPCM

Package contents

- 1 x Mini HDMI Amplifier Switch, 3 to 1
- 1 x User Manual

Packaging Information:

- Packing Dimension: 125x185x31 mm
- Packing Weight: 0.082kg
- Carton Dimension: 500x320x180 mm
- Carton Q'ty: 50pcs
- Carton Weight: 5.3kgs

















Art No. HD0006

Mini HDMI Amplifier Switch, 3 to 1

Specification:

Signal Inputs/Output Signal 5 volts p-p (TTL)	
5 volts p-p (TTL)	
1920x1080p	
HDMI High Speed	
Operating Frequency	
50/60Hz	
2.5Gbps/250MHz	
Resolutions(HDTV)	
480i, 576i, 1080i	
480p, 576p, 720p, 1080p	
Mechanical	
50.5x51.1x13.5mm	
28g	
Environmental	
0°C to +70°C	
10% to 85 % RH (no condensation)	
-10°C to +80°C	
5% to 90 % RH (no condensation)	
Power Requirement	
No power needed	
5W	

Note: Specifications are subject to change without notice.







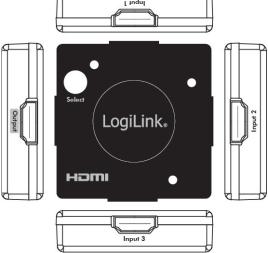




Art No. HD0006

Mini HDMI Amplifier Switch, 3 to 1

Panel Descriptions:



Intelligent Function:

- 1) Once the source device is turned on or plugged in (should stay power-on mode), the switcher will automatically select this source.
- 2) Once the source device is turned off or plugged out, the switcher will automatically select the next power-on source depending on the sequence automatically (input1>input2>input3)

Note:

- When the source devices are on the stand-by mode, its power supply should be turned off, otherwise this switcher can not meet intelligent function.
- When plugged in or out, this switcher is completely intelligent.





* The specifications and pictures are subject to change without notice. *All trade names referenced are the registered namework of their respective owners.