4-Port HDMI® Video Splitter - 4K 60Hz

Product Design
Actual product may vary from photos

Front View

Rear View

Package Contents
- HDMI Splitter x 1
- Universal Power Adapter x 1
- Quick-Start Guide x 1

Requirements
Operating system requirements are subject to change. For the latest requirements, please visit www.startech.com/ST122HD202.

Displays:
Displays are sold separately.
- HDMI Video Source Device x 1
- HDMI Displays x 2

Cables:
Cables are sold separately.
- HDMI Cables x 3

Installation
Note: Before you begin the installation, ensure your HDMI source device and each of the HDMI video displays are powered off.

1. Connect an HDMI Cable, to the HDMI Input Port on the HDMI Splitter. Connect the other end of the HDMI Cable in the HDMI Output Port on the Video Source Device.

2. Connect an HDMI Cable, to the HDMI Out 1 Port on the HDMI Splitter. Connect the other end of the HDMI Cable in the HDMI Input Port on the Display.

3. Repeat Steps 1 - 2 to connected a second display.

4. Connect the Universal Power Adapter to the DC 5V Power Adapter Port on the Video Splitter. Connect the other end of the Universal Power Adapter to an AC Electrical Outlet.

5. Turn on the Video Source Device.

6. Turn on the Displays

7. Verify that the video source is on the connected Displays.

EDID Switch
The HDMI Splitter features an Extended Display Identification Data (EDID) Switch that allows you to use the EDID settings from the display connected to the HDMI Out 1 Port, or emulate standard EDID settings.

By default the EDID Switch is set to default (standard).

EDID Default Settings:
- Resolution: 1920 x 1080 60Hz
- Audio: 2 channel stereo

Using HDMI Out 1 Port EDID Settings
1. On the HDMI Splitter, change the EDID Switch from default to display.

   Note: To switch back to the Default EDID setting, switch from display to default and follow Steps 2 - 3.

2. Disconnect the Universal Power Adapter from the AC Electrical Outlet and then disconnect it from the HDMI Splitter.

3. Reconnect the Universal Power Adapter to the DC 5V Power Adapter Port on the Video Splitter. Connect the other end of the Universal Power Adapter to an AC Electrical Outlet.
### LED Indicators

<table>
<thead>
<tr>
<th>LED</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power LED</td>
<td>Lights when the HDMI Splitter is connected to a power source.</td>
</tr>
<tr>
<td>Input LED</td>
<td>Lights when an active video source is connected to the HDMI In Port</td>
</tr>
<tr>
<td>Output LEDs</td>
<td>Lights when an active video display is connected to the HDMI Out Port</td>
</tr>
</tbody>
</table>

#### Safety Measures

- Wiring terminations should not be made with the product and/or electric lines under power.
- Product installation and/or mounting should be completed by a certified professional as per the local safety and building code guidelines.
- Cables (including power and charging cables) should be placed and routed to avoid creating electric, tripping or safety hazards.

#### Mesures de sécurité

- Les terminaisons de câblage ne doivent pas être effectuées lorsque le produit et/ou les câbles électriques sont sous tension.
- Les câbles (y compris les câbles d’alimentation et de chargement) doivent être placés et acheminés de façon à éviter tout risque électrique, de chute ou de sécurité.

#### Misure di sicurezza

- I terminali dei fili elettrici non devono essere realizzate con il prodotto e/o le linee elettriche sotto tensione.
- I cavi (inclusi i cavi di alimentazione e di ricarica) devono essere posizionati e stesi in modo da evitare pericoli di inciampo, rischi di scosse elettriche o pericoli per la sicurezza.

#### Säkerhetsåtgärder

- Kablar (inklusive elkablar och laddningskablar) ska dras och placeras på så sätt att risk för snubblingsolyckor och andra olyckor kan undvikas.

#### FCC Compliance Statement

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation.

#### Industry Canada Statement

This Class B digital apparatus complies with Canadian ICES-003. This appareil numérique de la classe B [Classe B] est conforme à la norme NMB-003 du Canada. CAN ICES-3 (B)/NMB-3(B)

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

1. This device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

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#### Warranty Information

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