



- 1 THIS PRODUCT IS WARRANTED FOR 12 MONTHS FROM THE DATE OF PURCHASE.**
Subject to the conditions of this warranty, the Customer Care Centre will perform necessary service on the product without charge for parts, or labour if, in the opinion of the manufacturer/ manufacturer's agent, the product is found to be faulty within the warranty period.
- 2** This warranty only applies if the product has been installed and used in accordance with the manufacturer's recommendations (as noted in the operating instructions) under normal use and reasonable care. The warranty covers normal domestic use only and does not cover damage, malfunction or failure resulting from use of incorrect voltage, accident, misuse, neglect, build-up of dirt or dust, abuse, mis-adjustment of customer controls, mains supply problems, thunderstorm activity, infestation by insects or vermin, tampering or repair by unauthorised persons (including unauthorised alterations), exposure to abnormally corrosive conditions or any foreign object or matter having entered the product.
- 3** If warranty service is required you should:
 - Telephone the Customer Care Centre on 1300 662 946
 - Provide a copy of your purchase receipt that shows retailer's identity and date of purchase.
 - Send or bring the product to your Customer Care Centre. Please note that freight to and/or from your Customer Care Centre must be arranged by you.
- 4** The warranties hereby conferred do not extend to any costs associated with the delivery, handling, freighting or transportation of the product or any part thereof or replacement of and do not extend to any damage or loss occurring during, or associated with transit.

**THIS WARRANTY CARD AND THE PURCHASE DOCKET
(OR SIMILAR PROOF OF PURCHASE)
SHOULD BE RETAINED BY THE CUSTOMER AT ALL TIMES**

**TROUBLE SHOOTING HELP LINE
1300 662 946**

Customer Care Centre
562 Spencer Street, West Melbourne
VICTORIA 3003

Pro.2
Providing AV Solutions

This advice does not limit, override or later your guaranteed rights under the Australian Consumer Law, including remedies for any failure of the Consumer Guarantees, which may include repair or replacement or it a Major Failure (as defined under the Australian Consumer Law) a replacement or refund. These guaranteed rights cannot be varied by Pro.2 or retailers of its products and have no set time limit.

Pro.2

1x4 HDMI Splitter

Supports resolution 4Kx2K @60Hz(YUV 4:2:0), HDCP, EDID

Model: HDMI4SP

Operating Instructions



Notice

The information in this document is subject to change without notice. Every effort has been made in the preparation of this document to ensure accuracy of the contents, but all statements, information, and recommendations in this document do not constitute the warranty of any kind, express or implied.

Features

- Simultaneously displays an Ultra Hi-Def source on up to four Ultra HD displays.
- Supports resolutions up to Ultra HD 4Kx2K(3840x2160@60Hz YUV 4:2:0) and 1080p Full HD.
- Supports four kinds of EDID handling abilities: mixed EDID, copy EDID, default 1080p output, default 4Kx2K output.
- Supports 36 bit Deep Color.
- Supports LPCM 7.1, Dolby [®]TrueHD, Dolby digital [®]Plus, and DTS-HD [®] Master Audio[™].
- Supports HDMI input/output cable 10 to 15 meters at 1080p/8-bit resolution.
- HDCP Compliant.
- Support 3D.

Package Contents

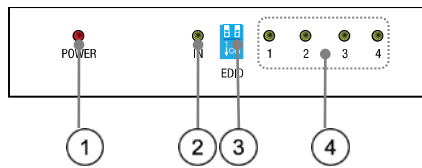
- 1x HDMI Splitter
- 1x 5V/1A DC Adapter
- 1x User Manual

SPECIFICATIONS

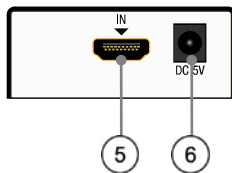
Operating Temperature Range	-5 to +35°C/23 to +95°F
Operating Humidity Range	5 to 90%RH (No Condensation)
Bandwidth frequency	10.2Gbps
Input ports	1xHDMI(female)
Output ports	4xHDMI outputs(female)
Resolution outputs	up to 4Kx2K(3840x2160@60Hz YUV 4:2:0)
Dimensions(LxWxH)	115x62x25mm
Power consumption	1W(MAX)
Transmission Distance	15m(Maximum)over standard HDMI cable/26AWG
Net Weight	210g

PANEL DESCRIPTIONS

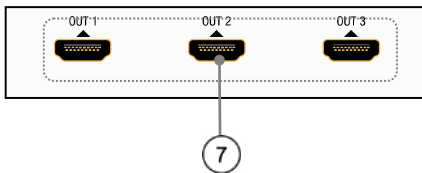
Front Panel



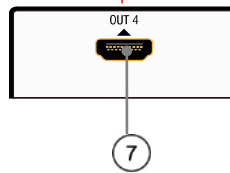
Left Panel



Rear Panel



**Right Panel
prior port**



- ① Power input indicator
- ② Indicator of HDMI input
- ③ DIP switch for EDID choosing
 - 00: mixed EDID,
 - 11: copy EDID,
 - 10: default 1080p output,
 - 01: default 4Kx2K output

- ④ Indicator of HDMI output
- ⑤ HDMI input
- ⑥ Power input
- ⑦ HDMI output

EDID Introduction:

00: Mixed EDID: always follow the lowest resolution of the displays connected to the 4 outputs, in order to support all displays show the source.

11: Copy EDID: Output 4 is a prior port.

- a. When **output 4** is connected to the display, all other displays connected to the other 3 outputs will follow the Resolution of output 4.
- b. When **output 4** is disconnected, all other 3 displays will output 1080p.

10: Default 1080p output: output a default 1080p source, in this case all outputs will display 1080p if they support resolution 1080p and above.

01: Default 4Kx2K output: output a default 4Kx2K source, in this case all outputs will display 4Kx2K if they support resolution 4Kx2K and above.



Note Please restart the splitter when change EDID mode!

Connecting and operating

- 1) Connect the HDMI input source to input port of HDMI splitter.
- 2) Connect the HDMI splitter output ports to the displays.
- 3) Power up splitter, source and displays.

Connection Diagram

