Pro.2
Providing AV Solutions

PRODUCT INFO SHEET

HDMI2SP8K

48GBPS 2 WAY HDMI SPLITTER

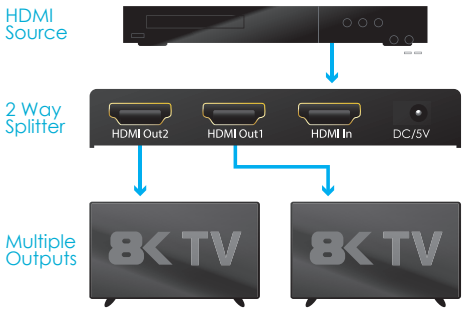
7680X4320 @ 60HZ YUV 4:4:4

MODEL:	HDMI2SP8K
CODE:	64510016
WARRANTY:	12 months

Pro2's high quality HDMI splitter takes a single signal input — Bluray, HD TV, PayTV (Foxtel), Xbox, PlayStation etc. — and splits them into multiple outputs without any signal loss.

8K48 ULTRAHD GBPS

- Compact design, great for hiding behind TVs
- Simultaneously displays an 8K Ultra HD source on two Ultra HD displays
- Supports 10-bit Deep Colour
- Display resolutions up to 7680x4320
- Three EDID settings: Copy, Auto & Mixed (See below for EDID applications)
- HDMI Output 2 is a priority port, downscaling will be enforced in some applications
- Robust metal case of solid construction



SPECIFICATIONS

HDMI Inputs	1
HDMI Outputs	2
HDCP Compliance	2.2 / 1.4
HDMI Resolutions	8K 7680x4320 @ 60Hz YUV 4:4:4
Audio Formats	LPCM 7.1 / 24-bit / DTS-7.1 / 96 kHz, Dolby Atmos and Dolby
Bandwidth Frequency	48Gbps
Operating Temp. Range	-5°C to 40°C
Operating Humidity Range	5 to 90% RH (no condensation)
Power Supply (included)	5V 2A DC
Dimensions (LxWxH)	120.3x57.2x19mm
Weight	191.7g
Power Consumption	5W (max.)

EDID APPLICATIONS

If there's only **1 TV**:	If there's **2 TV's** with the **same** resolution:	If there's **2 TV's** with the **different** resolutions:
Always connect to the **output 2** and EDID set to **Auto** or **Copy**, the output will be up to 8K60YUV444, but not Mixed (8K60YUV420 only)	Set EDID to either **Auto** or **Copy**, both output will be up to 8K60YUV444, but not Mixed (output 1 up to 4K60 and output 2 up to 8K60YUV420 only)	Always connect the higher resolution TV to **output 2**. **Auto,** will output the lowest resolution of the two TVs. **Mixed**, Output 2, up to 8K60YUV420 (not 444), Output 1, up to 4K60 only. **Copy**, Output 2, up to 8K60YUV420 (not 444), Output 1,up to 4K60 only

INCLUDES

- 1x HDMI2SP8K Splitter
- 1x 5V/2A DC Adapter
- 2x Mounting Ears
- User Manual

Free Call: 1800 337 366
Free Fax: 1800 659 963
e-mail: info@pro2.com.au
web: www.pro2.com.au