

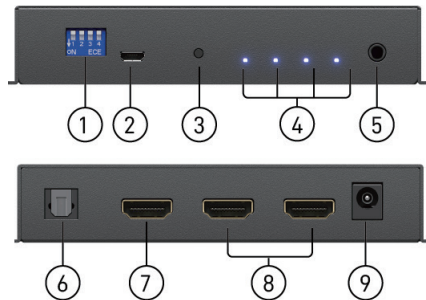
Features

- Support up to 4K 120Hz 4:4:4/4:2:2/4:2:0
- Support HDCP 2.3 & 1.4
- Support HDR
- Video bandwidth 40Gbps
- Support default EDID and EDID learning
- Support audio extraction via Toslink & 3.5mm
- HDMI Audio Format: PCM2/5.1/7.1, Dolby 5.1/7.1, DTS 5.1/7.1
- Toslink Audio Format: PCM2, Dolby 5.1, DTS 5.1
- 3.5mm Audio Format: PCM2,
- Support resolution downscaling from 4K2K to 1080P
- Support Dolby Vision by EDID learning
- Supports VRR(Variable Refresh Rate) & ALLM(Auto Low Latency Mode)
- Supports CEC pass-through on output 2

Package contents

- 1x2 4K120Hz HDMI Splitter
- Power adapter DC 5V/2A
- Quick Start Guide

Layout



1. EDID mode Dip Switch :

(Please reset the device after setting EDID dip switch)

2. Micro-USB Port: For F/W update

3. Reset button: press 2 seconds to reset the device.

4. LED Indicator: LED from left to right are HDMI 2.1 format LED, Input Signal LED, Output 1 Signal LED, Output 2 Signal LED

5. Stereo 3.5mm output: PCM 2ch

6. Toslink output: PCM2, Dolby 5.1 & DTS 5.1

7. HDMI IN: Connect with HDMI source

8. HDMI OUT 1-2: HDMI outputs to display

9. Power Jack: Connect to DC 5V/2A power

DIP Switch		Description
PIN#1	PIN#2	
OFF[↑]	OFF[↑]	4K@120 4:4:4 (32G) 7.1ch audio
OFF[↑]	ON[↓]	4K@120 4:2:0 (24G) 2ch audio
ON[↓]	OFF[↑]	Learning EDID from output 1
ON[↓]	ON[↓]	User defined EDID

PIN#3	PIN#4	Description
OFF[↑]		Disable scale up on output 1
ON[↓]		Enable scale up on output 1
	OFF[↑]	Disable scale down on output 2
	ON[↓]	Enable scale down on output 2

Notes

1. Learning EDID from output1 mode will mask display DSC information.
2. If user wants to learn completed EDID included display DSC information, please use "user defined EDID" mode to learn EDID from display
3. Scale up 1080p to 4K
4. Scale down 4K to 1080p

Dear Valued Customer

**WE REALLY
APPRECIATE
YOUR PURCHASE**

~thank you~

Support

For more info or tech support

<http://www.siig.com/support>



**1x2 4K120Hz HDMI Splitter
with EDID & Audio Extractor**

Quick Start Guide

