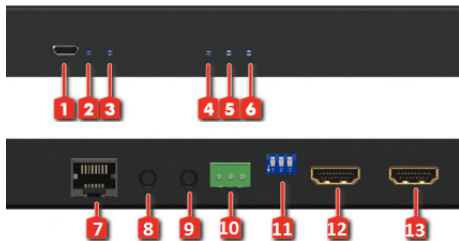## Features

- HDMI 2.0a compliant
- Supports 4K2K@60 4:4:4 8bits
- Supports HDR
- Supports PoC(Power over Cable)
- HDCP bypass
- Bi-directional IR pass-though
- Supports 7.1 channel audio
- Supports full frequency IR signal from 30KHz to 56KHz
- RS-232 Pass-Thru: Up to 115,200bps

Package contents

- HDMI 2.0 4K HDR over HDBaseT Receiver
- IR Receiver
- Terminal block
- Mounting kit
- Quick Start Guide

Layout

1. **Micro-USB:** For firmware update
2. **HDMI Signal LED:** Output #1 signal LED
3. **HDMI Signal LED:** Output #2 signal LED
4. **Power LED:**
5. **Link LED:**
6. **Signal LED:** When receive the HDMI signal, LED light will shine
7. **RJ45:** Plug in a Cat5e/6 cable that needs to be linked to the TX
8. **IR Receiver:** Plugging in the extension cable of IR receiver

9. **IR Blaster:** Plugging in the extension cable of IR blaster

10. **RS-232(terminal block format):** The order of RS-232 pin are TX, RX, GND (from the left side to the right)

11. **Dip Switch:** [ON] F/W update Mode; [OFF] Normal Mode

12. **HDMI OUT #1:** Connects to a HDMI display

13. **HDMI OUT #2:** Connects to a HDMI display

NOTICE:

While connecting a new monitor to the splitter, experiencing a short period of time without display might be expected. The splitter will do Automatic EDID learning which analyzes the newly connected monitor to see if the EDID for the HDMI input is necessary to update!

DIP SWITCH SETTING

Position			Description
PIN#1	OFF[⬆]		Reserved
	ON[⬇]		Reserved
PIN#2 PIN#3	OFF[⬆]	OFF[⬆]	Normal use
	OFF[⬆]	ON[⬇]	Reserved
	ON[⬇]	OFF[⬆]	For system firmware update
	ON[⬇]	ON[⬇]	For HDBaseT firmware update

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HDMI 2.0 4K HDR over HDBaseT Receiver

Quick Start Guide

Support

For more info or tech support
http://www.siig.com/support

THREE YEAR Manufacturer Warranty