

Two inputs(HDMI+VGA) HDBaseT Wallplate Transmitter with EDID



1. Product Introduction

It's an HDBaseT Wallplate transmitter which supports 1*HDMI and 1*VGA+3.5mm audio inputs over HDBaseT(RJ45) output. It also supports two working modes: Manual or Auto.

The resolution can up to 4k@60hz, with the POC(power over cable) function, users can only power on the HDBaseT receiver.

It can up to 220ft/70m at 1080P60, 110ft/35m at 4K60 via STP Cat5e/Cat6. It's popularly used in the small meeting room, classroom or other long distance transmission applications.

2. Features

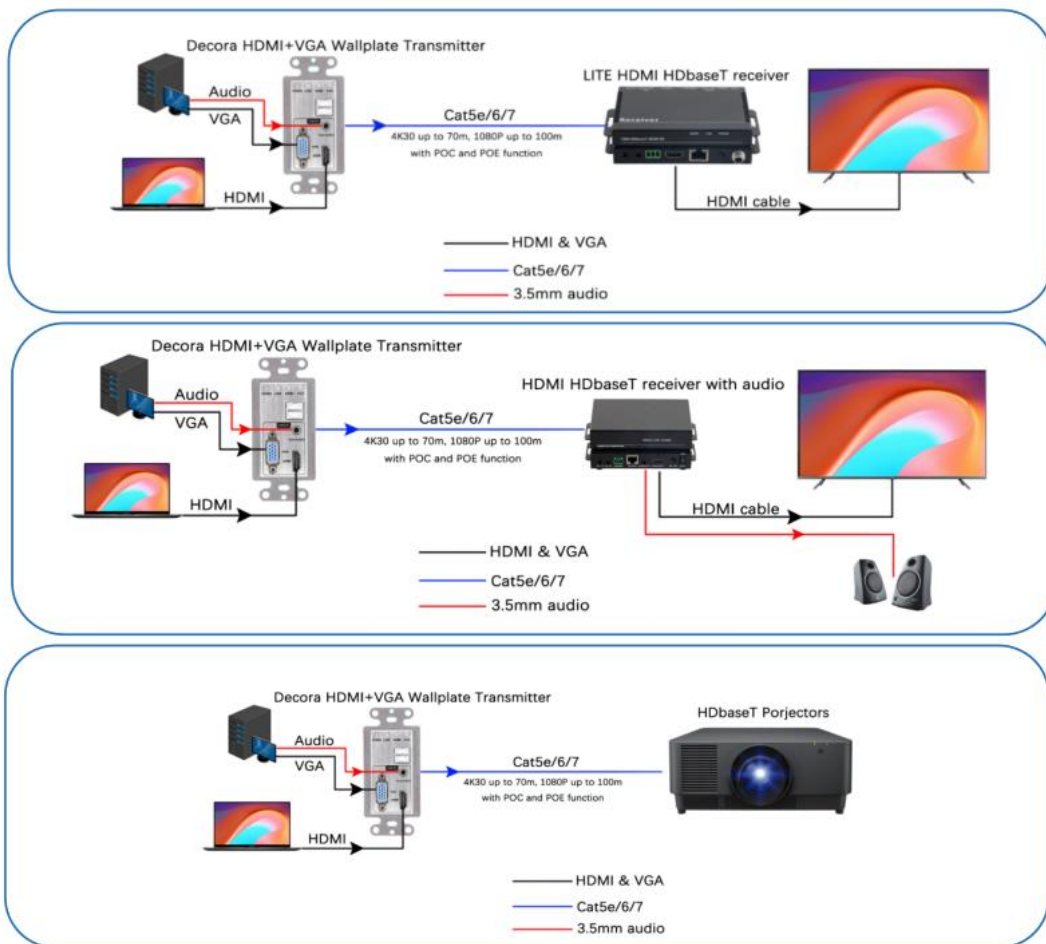
- Supports HDMI and VGA with audio 2 inputs and 1 HDBaseT output
- Supports 1080P 3D, and resolution up to 4K60
- Supports HDCP2.2 or lower version
- Transmission distance: 220ft/70m at 1080P60, 110ft/35m at 4K30 via Cat5e/Cat6
- Supports internal and external EDID
- Supports POC(power over Cable)
- Supports manual or auto working modes
- UK/US Single-gang size
- Support Auto-switching between inputs

3. Specification

Product name	HDMI+VGA HDBaseT Wallplate Transmitter
Input	1*HDMI, 1*VGA+3.5mm audio, 1*Switch button
Output	1*HDBaseT(RJ45)
Control	Switch Button or auto sources detection/switch
Transmission distance	220ft/70m at 1080P60, 110ft/35m at 4K60 via Cat5e/Cat6
Bandwidth	10.2Gbps

Power Supply	DC 12V 1.5A
Resolution Support	4096 x 2160 / 3840 x 2160 @ 60Hz
Product weight	200g/0.45lb
Operating Temperature	-10°C to 40°C
Storage Temperature	-25°C to 55°C

4. Connection Diagram



Note: Images are illustrative purpose only and specification are subject to changes without prior notice for the enhancement of product quality.