

Features

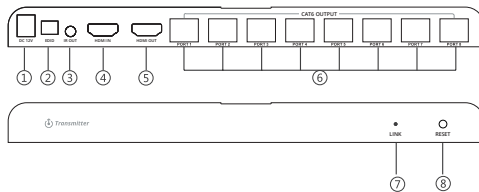
- HDMI 1.3, compatible with HDCP 1.2
- Support EDID setting
- Transmitter supports one HDMI loop-out
- The transmission distance is up to 40m
- The highest resolution is 1080p@60Hz
- IR passback supports 20-60KHz wide frequency
- Compatible with IEEE-568B Cat6/6a/7 cables
- Support 7.1ch audio

Package contents

1. HDMI Transmitter
2. HDMI Receiver x8
3. IR blaster (IR out) cable
4. IR receiver (IR IN) cable x8
5. Power adapter 12V/2A
6. Power adapter 5V/1A x8
7. Quick start guide

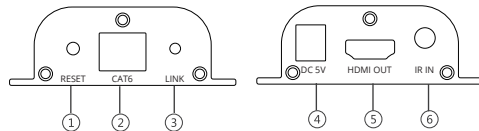
Layout

TX transmitter



1	Power input	Connect with power adapter 12V/2A
2	EDID Switch	Adjust extender's EDID mode
3	IR blaster	Connect with IR blaster cable Please put the IR blaster close to source device to better transmit the IR signal from receiver
4	HDMI input	Connect with HDMI source
5	HDMI output	HDMI source local loop-out
6	RJ-45 port	Connect with Cat6/6a/7 cable
7	Power indicator	LED turns on when power on
8	Reset	Restart the device

RX receiver



1	Reset	Restart the device
2	RJ-45 port	Connect with Cat6/6a/7 cable
3	Signal indicator	LED turns on when the HDMI signal transmission, flashes when no signal transmission
4	Power input	Connect with power adapter 5V/1A
5	HDMI output	Connect with HDMI display
6	IR receiver	Connect with IR receiver cable Please make sure the remote control is within the required range of IR receiver

EDID Setting



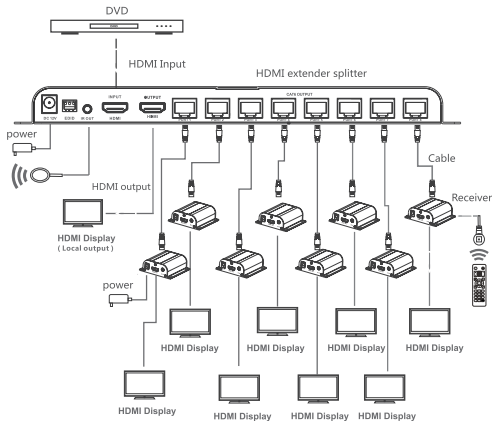
Switch UP: use "1" to represent



Switch DOWN: use "0" to represent

SW1	SW2	SW3	EDID mode
0	0	0	720P @50Hz 2.1ch
1	0	0	720P @50Hz 7.1ch
0	1	0	1080i @60Hz 2.1ch
1	1	0	1080i @60Hz 7.1ch
0	0	1	1080p @60Hz 2.1ch
1	0	1	1080p @60Hz 7.1ch
0	1	1	Read EDID from Loop-out (if not connect the loop-out show default)
1	1	1	Default 720P @50Hz 7.1ch

Application



NOTE: In order to avoid signal interference. Please don't remotely control two or more RX unit's and IR signal at the same time.

ACEPRO_{AV}

8-Port HDMI Splitter Extender with IR - 40M

Quick Start Guide

