information sheet

2-way HDMI Splitter

HSP-4K12

HDMI® HIGH SPEED 4K

Split HDMI audio and video to two display devices
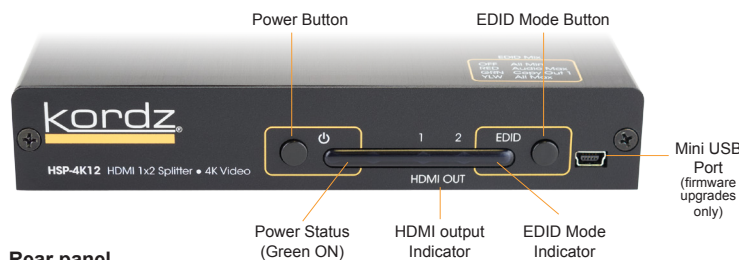
Main Features:

- Splits all video signals up to and including 4K resolution
- Capable of all HDMI mandated 3D formats
- Supports Audio Return Channel (ARC) (port 1) and all HD audio formats
- Allows easy user-selectable EDID settings

Description:

The HSP-4K12 is ideal for directing 1080p, 3D and 4K HDMI video and HD audio to two display devices. Selectable EDID allows user-specified performance for greater reliability and stability.

Front panel

Power Button

EDID Mode Button

Kordz

HSP-4K12 HDMI 1x2 Splitter • 4K Video

1 2 EDID

HDMI OUT

Mini USB Port (firmware upgrades only)

Power Status (Green ON)

HDMI output Indicator

EDID Mode Indicator

Rear panel

HDMI Output 1 (with Audio Return Channel)

ARC

DC +5V HDMI OUT 1 HDMI OUT 2

© Kordz group www.kordz.com Made in Taiwan CE

HDMI IN

DC Power Input

HDMI Output 2

HDMI Input

EDID modes

All Min (LED off):
EDID set to throughput minimum format requests from both connected 'output' devices

Audio Max (LED red):
Audio is set to request maximum format from source to establish HD audio to an AV Receiver. Video Operates in default mode.
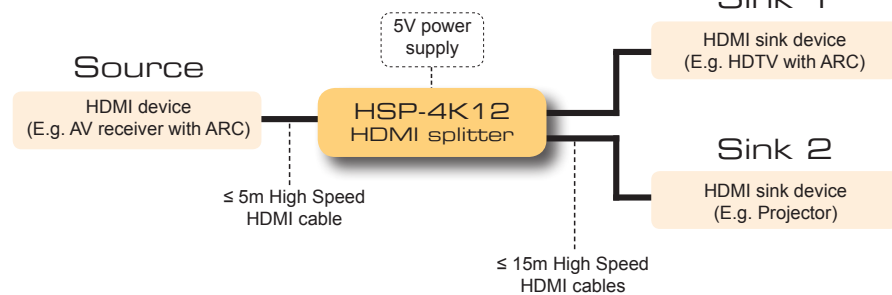
Copy Out 1 (LED green):
EDID from device connected to output port #1 is prioritized, ignoring EDID from #2 which then acts as slave.

All Max (LED yellow):
EDID set to throughput maximum AV format requests from both connected 'output' devices.

5V power supply

Source

HDMI device (E.g. AV receiver with ARC)

HSP-4K12 HDMI splitter

≤ 5m High Speed HDMI cable

Sink 1

HDMI sink device (E.g. HDTV with ARC)

Sink 2

HDMI sink device (E.g. Projector)

≤ 15m High Speed HDMI cables

Installation notes:

- Use only HDMI cables which are verified High Speed
- Do not exceed HDMI cable length of 5m on input and 15m on each output
- Dimensions: 155mm x 27mm x 87mm
- Weight: 300g

Warranty:

Two years

Website:

www.kordz.com/hsp-4k12

Kit Contents

- 1 x HSP-4K12 unit
- 1 x 5V DC 300mA
- Installation guide

Order code: HSP-4K12
Cables sold separately