

# LINDY 2 4 8 Port DVI-D Single Link Splitter User Manual

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LINDY 2 / 4 / 8 Port DVI-D Single Link Splitter User Manual



No. 38305 2 Port DVI-D Single Link Splitter 38306 4 Port DVI-D Single Link Splitter 38307 8 Port DVI-D Single Link Splitter

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#### Introduction

Thank you for purchasing the Lindy DVI-D Single Link Splitter. This product has been designed to provide trouble free, reliable operation. It benefits from both a LINDY 2 year warranty and free lifetime technical support. To ensure correct use, please read this manual carefully and retain it for future reference.

The Lindy DVI-D Single Link Splitter is a versatile and simple solution for connecting a DVI-D source device and splitting the signal to two, four or eight DVI-D displays or projectors simultaneously. With support for high quality DVI-D Single Link resolutions up to 1920×1200@60Hz, this splitter is perfect for creating eye catching multi-display digital signage in retail scenarios or engaging multiscreen educational presentations at tradeshows, company training, or in the classroom.

## **Package Contents**

- 2/4/8 Port DVI Splitter
- 5VDC 3A Multi-Country PSU (UK, EU, US & AUS)
- Lindy Manual

#### **Features**

- Supports resolutions up to 1920×1200
- Cascadeable up to 3 levels
- EDID Pass-through
- Compatible with input lengths up to 10m and output lengths of up to 20m (The 8 Port version is only compatible with input lengths of maximum 5m and output lengths of 20m)

## **Specifications**

- Supported Bandwidth: 4.95Gbps
- Input: 1 x DVI-D Single Link (Female)
- Output: 2 / 4 / 8 x DVI-D Single Link (Female)
- · Housing Material: Metal
- Operating Temperature: 0°C 45°C (32°F 113°F)
- Storage Temperature: -10°C 80°C (14°F 176°F)
- Humidity: 10 85% RH (non-condensing)

## Installation

Please ensure all devices are powered off before making any connections

Connect all cables and power supplies to the sources, splitters and displays.

Power on the displays, splitter then the source devices to avoid any connection issues.

#### **CE/FCC Statement**

#### CE Certification

LINDY declares that this equipment complies with relevant European CE requirements.

#### **FCC Certification**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

You are cautioned that changes or modification not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- 1. This device may not cause harmful interference, and
- 2. This device must accept any interference received, including interference that may cause undesired operation.

The enclosed power supply has passed Safety test requirements, conforming to the US American versions of the international Standard IEC 60950-1 or 60065 or 62368-1.

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# **Recycling Information**



WEEE (Waste of Electrical and Electronic Equipment), Recycling of Electronic Products

## **Europe, United Kingdom**

In 2006 the European Union introduced regulations (WEEE) for the collection and recycling of all waste electrical and electronic equipment. It is no longer allowable to simply throw away electrical and electronic equipment. Instead, these products must enter the recycling process.

Each individual EU member state has implemented the WEEE regulations into national law in slightly different ways. Please follow your national law when you want to dispose of any electrical or electronic products. More details can be obtained from your national WEEE recycling agency.



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## **Documents / Resources**



**LINDY 2 4 8 Port DVI-D Single Link Splitter** [pdf] User Manual 2 4 8 Port DVI-D Single Link Splitter, 38305, 38306, 38307

## References

■ Lindy Electronics

Manuals+,