



LINDY 43273 USB Type c to Triple Display Converter User Manual

[Home](#) » [LINDY](#) » LINDY 43273 USB Type c to Triple Display Converter User Manual 



USB Type c to Triple
Display Converter



User Manual
No. 43273

Contents

- [1 Introduction](#)
- [2 Package Contents](#)
- [3 Features](#)
- [4 Installation & Operation](#)
- [5 Radio Frequency Energy, Certifications](#)
- [6 Documents / Resources](#)
 - [6.1 References](#)
- [7 Related Posts](#)

Introduction

Thank you for purchasing the USB Type C to Triple Display Converter. 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.

This converter allows you to connect an HDMI, DVI, or VGA monitor to your computer with a USB Type C connector with support for DisplayPort Alternate Mode.

Package Contents

- USB Type C to Triple Display Converter
- This Manual

Features

- Compatible with all USB & Thunderbolt Type C equipped computers with DisplayPort Alternate Mode
- Input: USB Type C connector – male
- Output: HDMI / DVI / VGA female (no simultaneous use)
- Max. resolution: 3840 x 2160 30Hz RGB (HDMI), 1920 x 1200 60Hz (DVI), 1920 x 1080 60Hz (VGA)
- Chipset: VL100
- Powered via USB port, no external PSU port

Installation & Operation

The DisplayPort Alternate Mode on the USB Type C connector standard uses the USB C connector as video output without the need for additional drivers or software.

Connect the USB Type C plug of the converter to the USB Type C socket of your computer and the HDMI, DVI, or VGA socket of the converter to the HDMI, DVI or VGA connector of your monitor using an appropriate male to male cable (not included).

Radio Frequency Energy, Certifications

CE Certification

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

UKCA Certification

LINDY declares that this equipment complies with relevant UKCA requirements.

FCC Warning

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. 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



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, as well as the UK, 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.

Hersteller / Manufacturer (EU):	Manufacturer (UK):
LINDY-Elektronik GmbH	LINDY Electronics Ltd.
Markircher Str. 20	Sadler Forster Way
68229 Mannheim	Stockton-on-Tees, TS17 9JY
Germany	England
Email: info@lindy.com	sales@lindy.co.uk
T: +49 (0)621 470050	T: +44 (0) 1642 754000



lindy.com

© LINDY Group – SECOND EDITION (January 2021)



Documents / Resources

	LINDY 43273 USB Type c to Triple Display Converter [pdf] User Manual 43273, USB Type c to Triple Display Converter
--	---

References

-  [Lindy Electronics](#)