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LINDY DST-Mini XT USB-C Laptop Mini Docking Station with Single Display User Manual

Contents

LINDY DST-Mini XT USB-C Laptop Mini Docking Station with Single Display

Product Specifications

- USB 5 Gbps 2-port Type A hub (right port supports BC 1.2)
- Supports Gigabit Ethernet 10/100/1000Mbps
- 1x 3.5mm combined audio port (1x input, 1x output)
- 1x SD card slot
- Chipsets: VL102-Q4/VMM3332/RTL8153B/VL817/FE1.1S/GL823K/HS-100B/VL163/MP28167
- Compatible with computers with USB Type C or Thunderbolt 3/4 interface and alternate mode DisplayPort

Product Usage Instructions

Installation
Connect the DST-Mini XT to your computer using the provided USB Type C cable. Any necessary drivers will be automatically downloaded from the internet.

Connecting Devices to the Mini Dock
The right USB Type A port supports BC 1.2 standard for faster charging of mobile devices.

Usage Notes
For the most up-to-date version of the user manual, please visit the Lindy website, search for the relevant part number, and locate the manual under Downloads.

FAQ

- **What should I do if the drivers are not automatically downloaded?**

  If the drivers are not automatically downloaded, please visit the manufacturer's website to download and install the necessary drivers manually.

- **Can I connect multiple monitors to the Mini Docking Station?**

  This docking station supports DisplayPort alternate mode, allowing you to connect compatible monitors for extended display options.

Introduction

- Thank you for purchasing the USB-C Laptop Mini Docking Station. 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 DST-Mini XT features all the interfaces needed for a standard workstation making it a great space saving addition to any hot desk environment. By connecting a single USB Type C cable to a notebook you can quickly access a variety of essential ports, which in turn can be connected to one or two displays, USB devices, speakers/headset and LAN. The same USB Type C cable is also able to provide power to compatible notebooks using USB Power Delivery. The Docking Station can be connected a single HDMI® or DisplayPort display or to two of these displays (at a reduced resolution).

Package Contents

- USB-C Laptop Mini Docking Station
- This manual

Specification

- **Host Interface:** USB 3.2 / 3.1 Gen 1 / 3.0 (Type C) with Power Delivery up to 100W
- Connects an HDMI® and/or DP to your notebook/PC
- **Max. resolutions:** HDMI® or DP (one monitor only) 3840x2160p@30Hz
- **Max. resolution for simultaneous use of two displays:** 1920×1080@60Hz
- 2 Port USB 5Gbps Hub Type A (right port support BC 1.2 charging)
- 1x USB Type C port for Power Delivery 100W (20V 5A) & data
- Supports Gigabit Ethernet 10/100/1000Mbps
- 1x combo Audio port 3.5mm (1x in, 1x out)
- 1x SD card slot
- **Chipsets:** VL102-Q4/VMM3332/RTL8153B/VL817/FE1.1S/GL823K/HS-100B/VL163/MP28167
- Compatible with computers with USB Type C or Thunderbolt 3 / 4 interface and DisplayPort Alternate mode

Installation

- Connect the USB-C Laptop Mini Docking Station to your computer, using the supplied USB Type C cable.
- Any required drivers will be automatically downloaded from the internet.

Connecting Devices to the Mini Dock:

- **Displays:** Using an appropriate HDMI® and/or DisplayPort cable as required, connect your monitor/s to the HDMI®/DP port on the Mini Docking Station.
- **Ethernet:** Use a standard RJ45 Ethernet cable to connect the Docking Station to your network.
- **USB Type A:** Up to two USB devices can be connected to the Docking Station using a USB Type A cable; the right USB Type A port supports BC 1.2 standard for faster charging of mobile devices.
- **USB Type C (for Power Delivery & data):** Connect your laptop´s USB Type C power supply to power/charge

the laptop or alternatively connect a USB Type C device.

- **Audio:** Connect your microphone, headphone or speaker with a 3.5mm audio cable.
- **Slot for SD card:** Put your SD card in this slot

  The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

  Lindy regularly checks and tests our product range to ensure maximum compatibility and performance.

  For the most up to date version of this manual, please refer to your local Lindy website, search for the relevant part number and find the manual under Downloads.

Recycling Information

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.

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.

ABOUT COMPANY

- **Hersteller / Manufacturer (EU):.**
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    - **T:** +49 (0)621 470050
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    - Sadler Forster Way
    - Stockton-on-Tees, TS17 9JY

- England
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Documents / Resources

	LINDY DST-Mini XT USB-C Laptop Mini Docking Station with Single Display [pdf] User Manual DST-Mini XT, 43323 V2, DST-Mini XT USB-C Laptop Mini Docking Station with Single Display, DST-Mini XT, USB-C Laptop Mini Docking Station with Single Display, Mini Docking Station with Single Display, Docking Station with Single Display, Single Display, Display

References

- **Lindy Electronics**
- **User Manual**