LogiLink_®



USB 3.2 Gen 1 USB-C[™] Docking Station
11-Port, 100 W USB-PD

Art. No.: **UA0373**



Expand Your Laptop Function

The ultimate Docking Station with an all-in-one solution to connect your USB-C laptop to multiple devices; simply connect projectors, 4K monitors, SD cards, speakers and USB flash drives to your laptop. It also supports pass-through charging up to 100W; the gigabit ethernet port ensures a safe and secure internet connection.



11-in-1 Expansion

Instantly expand your USB-C laptop with:

- 1x 3.5 mm Audio Port
- 3x USB 3.0 port
- 1x MicroSD card reader
- 1x SD card reader
- 1x VGA output port
- 1x RJ45 Gigabit Ethernet port 1x USB-C PD 3.0 port
- 2x HDMI Type A output ports





Powerful Fast Charging

USB-C PD3.0 port with Power Delivery up to 100 W-stable and super fast charging.











Fast Data Transfer

Connect your laptop via the USB-C port to give you three extra USB 3.0 ports to connect your peripherals. Quick data transfer speeds up to 5Gbps.

Crystal Clear & Simultaneous Video Output

Extend up to three monitors through two HDMI ports and one VGA port at the same time. Easily stream 4K UHD videos to an HDTV, monitor, or projector; enjoy your crisp and colorful pictures.



Ergonomic & Heat Dissipation Design

The elevated design improves the comfort of your typing experience while cooling your laptop; the rubber pads ensure stability of use.













Features:

- » USB-C PD3.0 port with Power Delivery up to 100W (5V/20A, 9V/11A, 12V/8A, 15V/6A, 20V/5A)
- » USB-A port supports up to 4.5W (5V/0.9A) power output
- » USB ports data transfer rate up to 5 Gbps
- » HDMI support CEC, ARC, HDCP, HEC functions
- » Supports multi-stream transmission (MST mode) in Windows
- » SD/SDHC/SDXC support up to 2TB capacity; secure digital v3.0 UHS-I and MMC specification
- » Plug and Play









Compatible Devices:

HP ENVY

HP ELITE

HP

With M1 chipset: 2020 MacBook Air 2020 MacBook Pro 13" 2021 iMac 24" 2020 Mac mini 2021 iPad Pro 12.9" 2021 iPad Pro 11" With Intel chipset: 2020 MacBook Air (Retina) 2018–2019 MacBook Air (Retina) 2020 MacBook Pro 13" Apple 2016 MacBook Pro 13" 2020 MacBook Pro 16" 2019 MacBook Pro 16" 2016 MacBook Pro 15" 2015 MacBook 12" (Retina) iMac 21.5" iMac 21.5" (4K Retina) iMac 27" (5K Retina) iMac Pro 2020 Mac mini 2018 Mac mini Mac Pro XPS Dell Galaxy Book Flex Samsung Galaxy Book S ThinkPad X1 Fold Gen 1 Lenovo Yoga Slim 7i Carbon Yoga C940 ZenBook Flip S **ASUS** ZenBook 13 ZenBook Flip 13 SF7 Acer **HP** Spectre



LogiLink_®



USB 3.2 Gen 1 USB-C™ Docking Station

11-Port, 100 W USB-PD

Art. No.: **UA0373**

Specification:

Input	USB-C plug
Output	USB-C PD charging port, 3x USB 3.0 ports (type A), 2x HDMI ports, SD card slot, microSD card slot, RJ45 port (8P8C), VGA port (15-pin), 3.5 mm audio port
Max. Output	USB-C PD charging port: 100 W@20 V/5 A USB 3.0 ports (total output): 7.5 W@5 V/1.5 A
Max. Resolution	HDMI ports: 3840x2160@30 Hz VGA port: 1920x1200@60 Hz
Data Transmission Rate	USB 3.0: 5 Gbps SD 3.0 UHS-I: reading 70 Mbps, writing 90 Mbps SD/SDHC/SDXC: up to 2 TB
Supported Bandwidth	10/100/1000 Mbps
Operating Temperature	0–45 °C
Operating Temperature Storage Temperature	0–45 °C -10–70 °C
Storage Temperature	-10–70 °C
Storage Temperature Operating Humidity	-10-70 °C 10-85% RH (No condensation)
Storage Temperature Operating Humidity Storage Humidity	-10–70 °C 10–85% RH (No condensation) 5–90% RH (No condensation)

Package Contents:

- » 1x USB 3.2 Gen 1 USB-C Docking Station
- » 1x User Manual

Package Information:

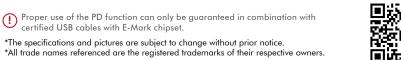
» Packing Dimension: 320x120x24 mm

» Packing Weight: 0.44 kg

» Carton Dimension: 540x380x280 mm

» Carton Q'ty: 40 pcs» Carton Weight: 16.9 kg









X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Logilink manufacturer:

Other Similar products are found below:

AA0031 AA0035 AA0039B AA0039W AA0050 AA0063 AA0065 AA0069 AA0089 AA0103 AA0104 AA0105 AA0107 AA0112

AA0113 AA0115 AA0119 AA0120 AA0121 AA0122 AA0153 AD0001 AD0002 AD0008 AD0009 AD0010 AD0011 AD0013 AD0014

AD0015 AD0017 AD0019 AD0020 AD0021 AD0022 AH0001 AH0002 AH0005 AH0006 AH0007 AH0008 AH0009 AH0010 AH0011

AH0012 AH0014 AH0015 AU0002E AU0003C AU0004A