

LogiLink®

USB-C 3.2 Gen 2 Docking Station

For M.2 NVMe (PCIe) and SATA (NGFF) SSDs

Art. No.: QP0032



The portable USB-C Docking Station provides an easier way to connect M.2 SSD with computer. Enabling fast data transfer, storage expansion, file backup or recovery.

Features:

- » Compliant to USB 3.2 Gen 2 with transfer rate up to 10 Gbps
- » Designed for M key or B+M key 2230/2242/2260/2280/22110 mm SSD
- » Tool free installation allows you to install SSDs quickly
- » Supports plug & play and hot swap, no driver required
- » Portable compact design for easy carrying
- » Supports Windows, Mac OS, iPad OS, Linux, Android, Chrome OS




For M.2 NVMe (PCIe)
or SATA NGFF SSD

Power Button

LED Indication

USB-C
Connection



Easy backup/read files to SSD



*The specifications and pictures are subject to change without prior notice.
*All trade names referenced are the registered trademarks of their respective owners.



QP0032

v.2



Made in China

Specification:

USB Version	USB 3.2 Gen 2
Connection	USB-C male
Interface	M.2 PCIe
Data Transfer Rate	Up to 10 Gbps
Thunderbolt 3 Compatible	Yes
LED Indication	Blue LED for power and activity
Supporting M.2 PCIe SSD Type	B+M Key & M Key, 2230/2242/2260/2280/22110
M.2 PCIe Control Standard	SATA NGFF, NVMe
Supporting SSD Capacity	Up to 8 TB
Hot Plug & Plug & Play	Yes
Power On/Off Button	Yes
Power By	USB bus powered
Standby Power Consumption	0.5 W
Compatibility	Windows, Mac OS, iPad OS, Android, Chrome OS and Linux
Housing Material	ABS
Color	Black
Operating Temperature	0–70°C
Operating Humidity	20–80% RH (no condensation)
Dimensions	23.7 x 6 x 1.5 cm (cable included)
Weight	40.5 g
Cable Length	15 cm

Package Contents:

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

Package Information:

- » Packing Dimension: 75 x 25 x 95 mm
- » Packing Weight: 0.04 kg
- » Carton Dimension: 405 x 400 x 155 mm
- » Carton Q'ty: 100 pcs
- » Carton Weight: 5 kg



*The specifications and pictures are subject to change without prior notice.
*All trade names referenced are the registered trademarks of their respective owners.

