深圳市显盈科技股份有限公司
FULLINK TECHNOLOGY CO., LTD

物料编号	403-0SMS-001149B	比例	1:1	版本	A0 2023.04.17
规格描述/规格要求	说明书 128g双粉;4C;哑胶;风琴折;120x150mm;1208;20091				

备注/特别要求：

发行章 2023.04.19 显盈科技

此为封面 120mm

150mm

inland™

User Manual

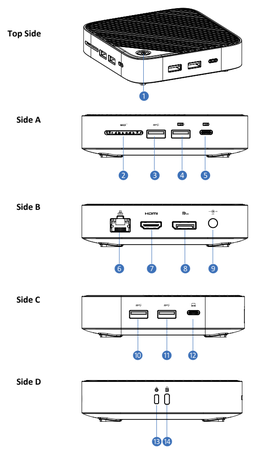
GET A QUICK START



Inland 12-in-1 USB-C Dual Display MST Docking with 100W Power Delivery

Model No. : 525634

Product Diagram



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	Component	Description
1	Power Button	Press and release to toggle power for the Dock Press power button to turn docking station on or off. Can also be pressed to wake docking station.
2	SD Card Slot 4.0	Support SD4.0 card reader up to 2.4Gbps(300 MB/s), downward compatible with SD3.0 and SD2.0
3	USB-A Data Port	Connect to USB peripheral devices such as keyboard,mouse, etc. and transfer data up to 5Gbps.
4	USB-A Data/Charge Port	Connect storage device and transfer data up to 5Gbps through this USB-A port. This port supports BC 1.2 for enhanced mobile device charging.
5	USB-C Data/Charge Port	Connect storage device and transfer data up to 5Gbps through this USB-C port. This port supports BC 1.2 for enhanced mobile device charging.
6	RJ45 Gigabit Ethernet Port	Connect the Dock to a Network Device, using a Network Cable with 10/100/1000 Mbps
7	HDMI Video Port	Connect an HDMI Display as Video Output #1 HDMI 2.1 up to 8K (7680*4320) 30Hz
8	DisplayPort Video Port	Connect a DisplayPort Display as Video Output #1 DisplayPort 1.2 up to 4K (3840x2160) 60Hz
9	DC 24V Port	Connect the Dock to a Power Source, using the universal 130W (24V/5.41A) Power Adapter

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10	USB-A Data Port	Connect to USB peripheral devices such as keyboard,mouse, etc. and transfer data up to 5Gbps.
11	USB-A Data Port	Connect to USB peripheral devices such as keyboard, mouse, etc. and transfer data up to 5Gbps.
12	USB-C Host Port	Connect to a USB-C Port (support DP alt mode) on a Host Computer
13	Kensington Security Slot	Attach a Kensington lock to this slot for added security.
14	Kensington Security Slot	Attach a Kensington lock to this slot for added security.

***Note: Windows OS supports MST, Mac OS only supports SST in USB-C Display Alt mode, MacBook (2020) with M1 CPU and MacBook (2022) with M2 CPU currently only supports 1 external extended monitor display.**
The laptop should feature with DP Alt Mode enabled USB-C Port

Features:

- Equipped with HDMI, DisplayPort, Gigabit Ethernet, four USB-A, USB-C and SD card slot.
- Connect up to dual displays through HDMI and DisplayPort video outputs, support up to dual 4K@30Hz under MST mode.
- Supply up to 100W of power to the connected laptop
- Connect up to 5 USB devices to the USB-A and USB-C ports
- SD card reader support up to 2.4Gbps(300 MB/s) data transmission

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Connection and Operation:

1. Connect the Power Adapter to the DC 24V Port on the dock
2. Connect the docking and your laptop by USB-C cable included
3. Connect up to dual displays through the HDMI and DisplayPort video outputs
4. Connect a network cable to the RJ45 Ethernet port for network and internet access
5. Connect external USB peripheral devices or charge your smart phone with the USB-A and USB-C ports
6. Connect your SD card to the SD card slot

Package Contents

- Inland 12-in-1 USB-C Docking Station x 1
- 3 ft (1m) USB-C Host Cable x 1
- Universal Power Adapter 130W (North America) x 1
- Quick-Start Guide x 1

Warranty:

IPSG products warrants this product to be free of defects in materials or workmanship for 1year.This warranty does not include damage resulting from accident or misuse.If this product should become defective,we will replace it free of charge provided it is sent prepaid freight to IPSG Products.This warranty is in Lieu of all other warranties expressed or implied including the implied warranties of merchantability of fitness for a particular purpose,whether arising by law,custom or conduct,and the rights and remedies provided under this warranty are exclusive and in lieu of any other rights or remedies. In no event shall IPSG Products be liable for consequential damages.

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