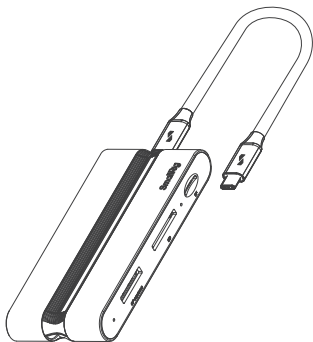


# SmallRig



## CFexpress Docking Station for Creators (B)

Operating Instruction

- Thank you for purchasing SmallRig's product.
- Please read this Operating Instruction carefully.
- Please follow the safety warnings.

## **In the Box**

|                                      |     |
|--------------------------------------|-----|
| 9-in-1 CFexpress Docking Station (B) | × 1 |
| 20G Data Cable (50cm / 19.7in)       | × 1 |
| Operating Instruction                | × 1 |
| User Manual                          | × 1 |
| Guarantee Card                       | × 1 |

## **Compatibility**

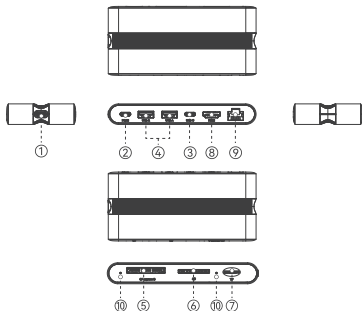
### **1. Compatible computers:**

MacBook Pro 2020 13-inch (Apple M1)  
 MacBook Pro 2023 14-inch (Apple M2 Pro)  
 MSI MAG Z390 TOMAHAWK  
 Gigabyte X570 AORUS PRO WIFI  
 GIGABYTE B250-HD3P  
 ASUS TUF GAMING B550M-PLUS  
 ASUS STRIX Z590-A  
 ASUS TUF GAMING B760M PLUS-D4  
 ASUS TUF B360M-PLUS GAMING S  
 iMac, 2021 (Apple M1)  
 Huawei MateBook 13S  
 ASUS Zenbook 13X (X13) Lenovo ThinkPad X390  
 Lenovo ThinkPad E14 Gen 5  
 Lenovo ThinkPad X1 Nano

### **2. Compatible Operating Systems:**

Windows , Mac OS , Linux.

## Product Details



**① USB-C Connector :**

Plug into the USB-C port of your computer.

**② PD-IN Port:**

Connect to a USB-C PD charger to charge your device.

**③ USB-C Port:**

Connects to USB-C devices to support data transfers at speeds up to 10 Gbps.

**④ USB-A Port:**

Connects to USB-A devices to support data transfers at speeds up to 5 Gbps.

**⑤ CFe-B Card Slot:**

Insert CFe-B memory card for data transfers reaching 750MB/s.

**⑥ SD Card Slot:**

Insert UHS-I / UHS-II SD / SDHC / SDXC cards to enable data transfers up to 312MB/s.

**⑦ Micro SD Card Slot:**

Insert MicroSDXC / MicroSDHC SD cards to enable data transfers up to 312MB/s.

**⑧ HDMI Port:**

HDMI Port: Connect to HDMI Cable to support 4K @ 30Hz (3840 × 2160 @ 30Hz) resolution with downward compatibility for 2K (2560 × 1440), 1080P (1920 × 1080), 720P (1280 × 720), and lower resolutions. Supports HDCP 2.2 / 1.4.

**⑨ Ethernet:**

Use an Ethernet cable for internet transfers at speeds up to 10 / 100 / 1000M.

**⑩ Light Indicator:**

1. CFe-B Memory Card Indicators: The indicator remains on upon successful card insertion, extinguishes upon safe card removal, and flashes during data read / write operations.
2. SD / TF Memory Card Indicators: The indicator remains on upon successful card insertion, extinguishes upon safe card removal, and flashes during data read / write operations.

## **Note**

1. Avoid connecting or disconnecting the PD cables during data transfer to prevent interruptions due to varying power protocols across devices.
2. Devices with USB 3.0 interfaces are restricted to USB 3.0 transfer speed.
3. When using SD, microSD and CFe-B simultaneously, expect potentially slower transfer speeds, capped at a theoretical 10 Gbps.

4. Ensure the correct orientation of the memory card before insertion.
5. If unable to transfer photos or videos, confirm the memory card is properly inserted. If issues persist, disconnect the docking station, reconnect, and try again.
6. For power input, use only the PD interface. Ensure the input voltage is above 5V for reliable power supply. Improper use may damage the product.
7. Use the upstream port mainly for charging output (up to 89W). Other interfaces are primarily for data transmission, providing up to 11W of power.
8. Avoid exposure to water or rain to maintain device integrity.

## Specifications

|        |                                                              |
|--------|--------------------------------------------------------------|
| UPLINK | Output: 5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=5A<br>Input: 5V=3A |
| USB-C  | Output: 5V=2.2A (Max)                                        |
| USB-A  | Output: 5V=2.2A (Max)                                        |
| PD     | Input: 5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=5A                  |

## Service & Warranty

Please keep your original receipt and guarantee card. Be sure the dealer has written on it the date of purchase and SN of the product. These are required for warranty service.

### After-sale Warranty Terms

SmallRig products are entitled to warranty services as of the date of payment.

- Electronic products (except V mount battery): 1-year warranty.
- V mount battery: 2-year warranty.
- Non-electronic products: 2-year warranty.

## **This Warranty Does Not Cover**

1. If users fail to adhere to the "Operating Instruction" or any "Warnings" stated in the user manual, resulting in a quality failure, it falls outside the scope of warranty coverage.
2. The product identification or SN label is removed or defaced in any way.
3. Product damage caused by problems not attributable to the quality of the products such as improper use of the products.
4. Product damage caused by unauthorized modification, disassembly, repair and other acts.
5. Product damage caused by fires, floods, lightning and other force majeure factors.

## **Warranty Mode**

- For the products within the scope of warranty, SmallRig will repair or replace them on the basis of specific failures; the repaired / replaced products / parts are entitled to the remaining part of the original warranty period.

## **Contact Information**

- You're advised to contact the online customer service personnel of corresponding shopping platform and submit a repair service application.
- You may also apply for repair service through SmallRig's service email.

Service Email: [support@smallrig.com](mailto:support@smallrig.com)

## **Guarantee Card**

|               |  |
|---------------|--|
| ID No.        |  |
| Item Name     |  |
| Purchase Date |  |
| User Name     |  |
| Mobile        |  |
| Address       |  |
| Receipt       |  |



GAVIMOSA CONSULTORIA, SOCIEDAD LIMITADA,  
CASTELLANA 9144, 28046 Madrid,  
compliance.gavimosa@outlook.com



Sea&Mew Accounting Ltd,  
Electric Avenue Vision 25, London, Enfield EN3 7GD,  
info@seamew.net

Manufacturer Email: support@smallrig.com

Manufacturer: Shenzhen Leqi Innovation Co., Ltd.

Add: Rooms 101, 701, 901, Building 4, Gonglianfuji Innovation  
Park, No. 58, Ping'an Road, Dafu Community, Guanlan Street,  
Longhua District, Shenzhen, Guangdong, China.

Consignor: Shenzhen LC Co., Ltd.

Add: Room 201, Building 4, Gonglianfuji Innovation Park, No. 58,  
Ping'an Road, Dafu Community, Guanlan Street, Longhua District,  
Shenzhen, Guangdong, China.



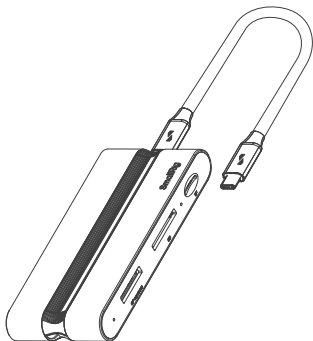
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Privilégiez la réparation ou le don de votre appareil !

# SmallRig



## CFexpress 摄影拓展坞 (B)

操作指引



感谢您购买 SmallRig 产品。

使用本产品之前，请仔细阅读操作指引。

请注意所有警告提示并遵循使用操作指引的所有指令。

## 包装清单

|                                 |     |
|---------------------------------|-----|
| 9-in-1 拓展坞 (B)                  | × 1 |
| 50cm 20Gbps 数据线 (50cm / 19.7in) | × 1 |
| 操作指引                            | × 1 |
| 用户手册                            | × 1 |
| 保修卡                             | × 1 |

## 兼容性

兼容的电脑：

MacBook Pro 2020 13-inch (Apple M1)

MacBook Pro 2023 14-inch (Apple M2 Pro)

微星 MAG Z390 TOMAHAWK

技嘉 X570 AORUS PRO WIFI

GIGABYTE B250-HD3P

TUF GAMING B550M-PLUS

ASUS STRIX Z590-A

TUF GAMING B760M PLUS-D4

TUF B360M-PLUS GAMING S

iMac (2021 Apple M1)

华为 MateBook 13S

华硕灵耀X13

联想ThinkPad X390

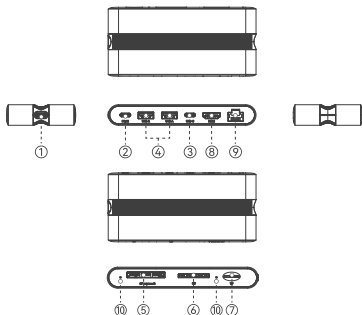
联想ThinkPad E14 Gen5

联想ThinkPad X1 Nano.

兼容的操作系统：

兼容 Windows , Mac OS , Linux。

# 产品介绍



- ① USB-C 接口：  
插入电脑的 USB-C 端口。
- ② PD-IN 接口：  
连接到 USB-C PD 充电器为设备充电。
- ③ USB-C 端口：  
连接至 USB-C 设备，以支持速度 10 Gbps 的数据传输。
- ④ USB-A 端口：  
连接至 USB-A 设备，以支持速度 5 Gbps 的数据传输。
- ⑤ CFe-B 卡槽：  
安装 CFe-B 内存卡，以支持速度 750MB/S 的数据传输。

⑥ SD 卡槽:

安装 UHS-I / UHS-II SD / SDHC / SDXC 标准内存卡, 以支持速度312MB/S 的数据传输。

⑦ Micro SD 卡槽:

安装UHS-I / UHS-II Micro SD / Micro SDXC / Micro SDHC 标准内存卡, 以支持速度 312MB/S 的数据传输。

⑧ HDMI 端口:

连接HDMI 线, 以支持4K @ 30Hz (3840 × 2160@30Hz) 分辨率, 向下兼容2K (2560 × 1440)、1080P (1920 × 1080)、720P (1280 × 720) 及以下, 支持HDCP2.2 / 1.4。

⑨ 网口: 连接网线, 以支持10 / 100 / 1000M的网络传输速率。

⑩ 灯光提示:

1. CFe-B 存储卡指示灯: 插卡常亮、安全移除灯灭、读写数据闪烁。
2. SD / TF 存储卡: 插卡灯常亮, 安全移除灯灭、读写数据闪烁。

## Note / 注意事项

1. 数据传输过程中不要拔插PD接口。因不同设备PD协议不同, 供电方式切换可能会引起传输中断。请保持供电稳定。
2. 当您的设备为USB 3.0接口时, 传输速度将被限制为USB 3.0 标准。
3. SD、microSD、CFe-B 一起使用时传输速度可能会变慢, 总理论速度为10 Gbps。
4. 插入存储卡之前, 请确保存储卡的方向正确。
5. 如果无法传输照片或视频, 请确保存储卡已正确插入。  
将 SD卡读卡器与存储卡完全断开, 然后重新连接并重试。
6. 仅 PD 口支持电源输入, 建议输入电压大于 5V, 以保证正常供电, 操作不当可能会造成产品损坏。

7. 上行口主要用于充电输出，最大功率为 89W，其余接口主要用于数据传输，最大供电功率为 11W。
8. 请勿触水、淋雨。

## 产品参数

|        |                                                     |
|--------|-----------------------------------------------------|
| UPLINK | 输出：5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=5A<br>输入：5V=3A |
| USB-C  | 输出：5V=2.2A (Max)                                    |
| USB-A  | 输出：5V=2.2A (Max)                                    |
| PD     | 输入：5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=5A             |

## 保修条款

请保留您的原始购买单据及保修卡，同时包含您的购买日期、产品序列号等，这些资料质保服务时均需要提供。

### 售后质保条款

SmallRig产品自下单付款之日起享有质保服务。

- 电子产品(除V口电池): 1年质保。
- V口电池: 2年质保。
- 非电子产品: 2年质保。

注：若销售地国家或地区的适用法律法规有冲突的，以销售地国家或地区有关质保期的法律法规为准。

### 质保无效说明

1. 当用户违反操作指引或用户手册中“重要提示”任何一条导致的质量失效，不在质保范围内。
2. 产品序列号标识已经被撕毁或无法辨识，不在质保范围。
3. 产品使用不当等非产品本身质量问题，而造成的产品损坏，不在质保范围。
4. 非官方指导的私自改装、拆解、维修等行为而造成的损坏，不在质保范围。
5. 因火灾、水灾、雷击等不可抗力造成的产品损坏，不在质保范围。

## 维修方式

• 属于质保范围的, SmallRig 根据产品具体的故障对产品进行维修或更换; 维修后的产品 / 部件享受原有保修期的剩余时长。

## 联系方式

- 建议您优先进往相应购买平台联系在线客服, 提出产品维修申请。
- 您也可以通过 SmallRig 服务邮箱申请维修服务。

服务邮箱: support@smallrig.com

## 保修卡

|       |  |
|-------|--|
| ID 编号 |  |
| 产品名称  |  |
| 购买日期  |  |
| 用户姓名  |  |
| 用户电话  |  |
| 用户地址  |  |
| 购买单据  |  |

执行标准: GB4943.1-2022

制造商: 深圳市乐其创新股份有限公司

地址: 中国广东省深圳市龙华区观澜街道大富社区平安路58号  
共联富基创新园4栋101、701、901

委托商: 深圳市乐长科技有限公司

地址: 中国广东省深圳市龙华区观澜街道大富社区平安路58号  
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