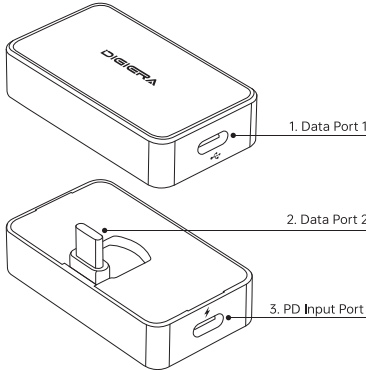
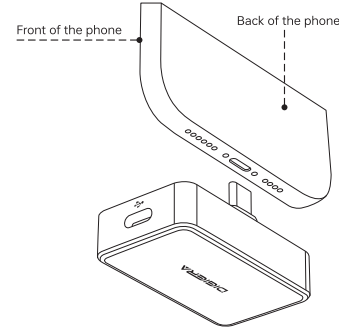
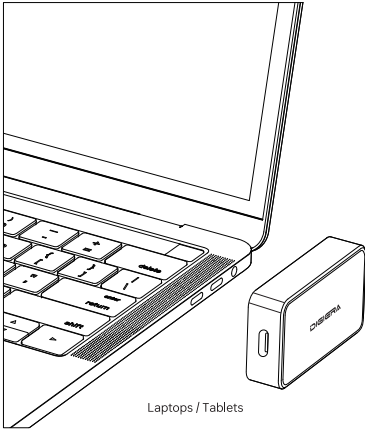
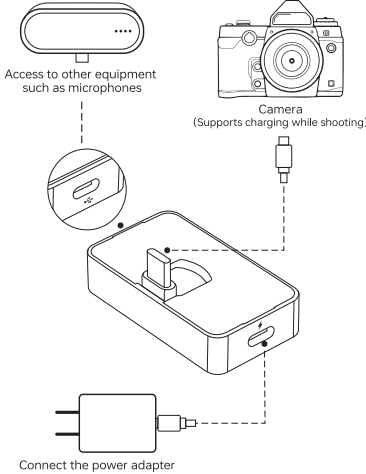


尺寸: 60x80mm 印刷要求: 彩色印刷 105克铜板纸 正反印刷 四折页

DIGIERA Porta Hub SSD User Manual  LPS2000 Thank you for choosing the DIGIERA storage series	1. Product Introduction:  1. Data Port 1 (Hub Expansion Port, 480Mbps USB Type-C) a. Connect your hard disk, microphone or other USB Type-C devices for data transmission b. This interface does not support separate access to the host, if access to the host can not recognize the hard disk and transfer data.	c. This port does not support accessing the power adapter to charge the main unit. 2. Data Port 2 (20Gbps USB Type-C) a. Access to smart devices such as cell phones, computers, etc. b. Charge the host computer with maximum 30W PD power after connecting to the power adapter c. Transmit data at a rate of 20Gbps. d. Only this interface supports access to the host; if other interfaces are used to access the host, the hard disk cannot be recognized and data can not be transferred. 3. PD Input Port a. After connecting to the power adapter, charge the host with the maximum 30W PD power. b. Only this port supports access to the power adapter to charge the host computer. 2. Product Specifications: Model Name: LPS2000 Capacity: 1TB/2TB Product Net Weight: max 29.5g Product Size: 56.70x32.40x15.00mm Interface Type: Type-C Compatible Systems: Windows 7, Mac OS X10.6, iOS 17, Android 9 and above.	3. List in Package: Manual x1 Porta Hub SSD x1 Type-C Data Cable x1 Drawstring Velvet Bag x1 4. Instructions for use: 1. Access the device you need to connect (cell phone) 
2. Access to the equipment you need to connect (computer)  Laptops / Tablets 3. Accessed PSSD can be viewed from "File Management" on smartphones and "Disk Management" on computers.	4. Access to the equipment you need to connect (Others)  Connect the power adapter	5. Precautions for Use: 1. When Data Port 2 is connected to the main device (mobile phone or computer), the indicator light will come on. 2. When using this product, please give priority to the exFAT format, which is compatible with multiple systems including Android, IOS, Windows and Mac. 3. Do not forcibly remove the product while it is reading or writing data, as this may cause file loss or damage to the portable SSD. 4. When you need to disconnect the product from the host device, please perform a secure eject operation on the host device first and then disconnect it. Do not forcefully pull out the portable SSD to avoid data loss or damage to the drive. 6. Important Safety Instructions: 1. Avoid dropping. 2. Do not disassemble. 3. Keep away from liquids. Avoid drinks, rain, etc. 4. Use original or certified data cables to ensure stable transmission speed and safe charging. 5. This product is only suitable for use in mild climate environments. Do not use this product when the ambient temperature exceeds 50°C	Portable SSD Q&A: Q: Can the Portable SSD be used with a computer/phone/tablet? A: Yes, the Portable SSD supports USB 3.2 Gen 2x2 protocol and is equipped with a Type-C20Gbps interface. It is compatible with devices that support Type-C, USB 3.2, USB 3.0, and other versions. Q: Why is the SSD transfer speed slower on some computers? A: The speed can vary due to the host device's hardware, software, and environment. This is normal and not a quality issue. Q: Why is the actual capacity of my SSD less than stated? A: Manufacturers use decimal measurement (1GB = 1000MB), while operating systems use binary (1GB = 1024MB). Additionally, some capacity is reserved for formatting and other functions, resulting in less available storage. Q: Can data on a malfunctioning Portable SSD be recovered? A: Important data should be backed up. If the product meets warranty conditions, repair or replacement is offered, but data recovery and associated losses are not covered. Customer Service: Warranty period: 3-year warranty Tel: 1-877-7954363 Website: https://www.digieraglobal.com Email: support@digieraglobal.com