

尺寸: 80*80mm 印刷要求: 彩色印刷 105克铜板纸 正反印刷 六折页

DIGIERA Magnetic Endura SSD LPS2000M User Manual Thank you for choosing the DIGIERA storage series	1. Product Introduction:	2. Product Specifications: Model Name: LPS2000M Capacity: 512GB / 1TB / 2TB / 4TB Product Net Weight : 54.8g Product Size: 79.0x58.0x6.5mm Interface Type: Type-C Compatible Systems: Windows 7, Mac OS X10.6, iOS 17, Android 9 and above. 3. List in Package: Manual x1 Magnetic Adaptor x1 Endura SSD x1 Type-C Data Cable x1 4. Instructions and Precautions for Use: 1.Connect the magnetic mobile solid-state drive to the main device using the original data cable. 2.When using this product, please give priority to the exFAT format, which is compatible with multiple systems including 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 endura SSD. 4.When you need to disconnect the product from the main device, please perform a safe ejection operation on the main device first, then disconnect the connection. Do not forcibly remove the endura SSD to avoid data loss or damage to the drive.	5. Here are the steps to install magnetic adaptor: 1. Confirm the Position: Determine where the magnetic adaptor needs to be attached to the device or protective case. Ensure that the position of the magnetic adaptor can accurately align with the corresponding position on the magnetic suction device. 2. Clean the Surface: Clean the surface of the device or protective case where the magnetic adaptor will be attached. This ensures that the surface is free of dirt, dust, and grease, which could interfere with adhesion. 3. Prepare the Adaptor: Peel off the backing glue on the back of the magnetic adaptor to expose the adhesive surface. 4. Attach the Adaptor: Align the magnetic adaptor with the pre-selected position, and slowly and evenly press it onto the device surface to ensure full contact and firm adhesion. 5. Allow Time for Adhesion: To better secure the magnetic adaptor, it is recommended to let it sit for 30 minutes after attachment. During this period, avoid frequent movement or peeling of the magnetic adaptor to prevent affecting the adhesion. Please note that the user is responsible for any product damage caused by not following the instructions mentioned above. Magnetic Adaptor: The magnetic adaptor is a device that can be attached to the phone case or device surface to enhance the stability of the magnetic suction function of DIGIERA Magnetic Endura SSD. For digital devices without magnetic suction function, magnetic adaptor can be affixed to the device surface to easily enable the magnetic suction function.	6. Warranty Statement: 1. Warranty Policy: Kowin technology co., ltd provides the original end-user or purchaser of this product with a non-transferable warranty service. Should any quality issues arise due to non-human factors within three yearsfrom the date of purchase, the product is eligible for warranty service. The warranty period begins from the date of purchase of the product in its original sealed packaging and extends until the end date specified by the warranty policy. If valid proof of purchase cannot be provided, the warranty period will be considered to commence three months after the product's manufacturing date and will continue until the end date specified by the warranty policy. 2. Warranty period: 3-year warranty 3. Warranty Limitations: Those who belong to one of the following situations are not covered by the warranty service: (1) Damage caused by irresistible factors (such as fire, earthquake, flood, etc.); (2) Product labels, codes, tamper-evident labels, etc. have been altered, damaged, blurred or lost; (3) The model number on the warranty certificate does not match the repaired product model or is altered; (4) Damage caused by failure to use and maintain the product in accordance with the instructions for use; (5) Damage caused by man-made private dismantling, private repair or unauthorised repair; (6) Damage caused by improper use or storage (e.g. dropping, squeezing, scratching, breaking, deformation, liquid ingress, etc.);	Endura SSD Q&A: Q: Can the Endura SSD be used with a computer/phone/tablet? A: Yes, the Endura SSD supports USB 3.2 Gen 2x2 protocol and is equipped with a Type-C 20Gbps interface. It is compatible with devices that support Type-C, USB 3.2, USB 3.0, and lower 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. Thank you for purchasing, get support by: Tel: 1-877-7954365 Website: https://www.digieraglobal.com Email: support@digieraglobal.com Remarks: Kowin technology co., ltd reserves the right to make changes due to obligation and the right of final interpretation.
Quick Start Guide For Endura SSD (For iPhone): 1) Connect the hard drive to your iPhone 15/16/17 Pro. 2) Open the "Files" app and navigate to the hard drive folder.	1) First long press the default name of the hard disk, then click Rename "Untitled" to customize the hard disk name. 2) Click "Get Info" to view the hard disk information.	ProRes Video Format Recording: 1) To use Apple ProRes, you need iOS 15.1 or later and an iPhone 15/16/17 Pro/Pro Max or newer model. 2) After successfully connecting the iPhone 15 Pro and PSSD, follow the illustrated steps to open the Apple ProRes format.	Open the camera APP, select video shooting, open ProRes in the upper left corner, the shooting button will show USB-C below, at this time, you can enjoy the video shooting to save as you go, you can find the shooting file in the location shown on the right after the shooting is completed.	Quick Start Guide For Endura SSD (For Android): 1) Connect the hard drive to your Android phone. 2) Open the "Files" app and navigate to the hard drive folder.	Just click on the default folder name to access the hard disk storage.