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> imuto Product User Manual

imuto B0DRFZ1S9W (Bundle)

imuto Product User Manual

Model: B0DRFZ1S9W (Bundle: Power Bank, SSD Enclosure, HDMI Cables)

SAFETY INFORMATION

Please read all safety instructions carefully before using the product. Failure to follow these instructions may result in electric shock, fire, or other hazards.

- Keep the product away from water, moisture, and extreme temperatures.
- Do not disassemble, repair, or modify the product.
- Avoid dropping or subjecting the product to strong impacts.
- Use only original or certified cables and accessories.
- Dispose of electronic waste responsibly according to local regulations.

PRODUCT OVERVIEW

This imuto product bundle includes a high-capacity power bank, a versatile SSD enclosure, and a set of essential HDMI cables, designed to meet various power, data storage, and connectivity needs.



Image: The complete imuto product bundle, showcasing the power bank, SSD enclosure, and various HDMI cables.

COMPONENT 1: IMUTO 20000MAH WATERPROOF POWER BANK

The imuto 20000mAh Power Bank is a rugged, high-capacity portable charger designed for outdoor use and fast charging of various devices.

Features

- **65W Power Delivery (PD 3.0):** Fast charging for laptops, tablets, and smartphones via USB-C.
- **20000mAh Capacity:** Provides multiple charges for most devices.
- **Waterproof Design:** Enhanced durability for outdoor and travel use.
- **Dual Output Ports:** Includes USB-C (65W Input & Output) and USB-A (18W Output).

Setup & Charging

1. **Charging the Power Bank:** Connect the included USB-C to USB-C cable to the power bank's USB-C port and a 65W (or higher) USB-C power adapter. The digital display will show the charging progress. A full charge takes approximately 1.5 hours with a 65W charger.

2. **Charging Your Devices:**

- For USB-C devices (laptops, tablets, phones): Use the USB-C port with a compatible USB-C to USB-C cable.
- For USB-A devices (phones, accessories): Use the USB-A port with a compatible USB-A cable.



Image: The imuto 20000mAh Power Bank displaying its capacity on a digital screen, set in an outdoor environment.

Super Speed Transmission

actual data rates may vary depending on operating environment and other factors such as chosen interface and disk capacity



**Faster
2X**



10Gbps

USB3.1/3.2
Gen 2



5Gbps

USB3.0



480Mbps

USB2.0

Image: The imuto Power Bank being charged via a 65W USB-C adapter, illustrating its fast charging capability and dual output ports (USB-C 65W and USB-A 18W) for charging multiple devices.

Operation

The power bank automatically detects connected devices and begins charging. The digital display shows the remaining battery percentage. Press the power button briefly to check the battery level.

Specifications

Capacity	20000mAh
USB-C Input/Output	65W Power Delivery (PD 3.0)
USB-A Output	18W
Charging Time	Approx. 1.5 hours (with 65W charger)
Features	Waterproof, Digital Display

COMPONENT 2: USB 3.2 GEN 2 SSD ENCLOSURE

The imuto SSD Enclosure provides a high-speed external storage solution for M.2 NVMe SSDs, featuring a smart screen for real-time information.

Features

- **USB 3.2 Gen 2 (10 Gbps):** Offers super-speed data transmission, up to 2 times faster than USB 3.0.
- **10s PLP (Power Loss Protection):** Prevents data loss during unexpected power interruptions.
- **Smart Screen Display:** Shows real-time hard disk working information, including temperature, SSD health, and data transfer speed.
- **Wide Compatibility:** Supports M.2 NVMe PCIe M-Key and B&M Key SSDs (2230/2242/2260/2280 sizes).

Installation Guide (SSD)

Follow these steps to install an M.2 NVMe SSD into the enclosure:

1. Gently slide open the enclosure to reveal the internal PCB.
2. Insert your M.2 NVMe SSD into the M-Key or B&M Key slot. Ensure it is fully seated.
3. Secure the SSD with the provided screw or retention clip, using the appropriate spacer for your SSD size (2230, 2242, 2260, or 2280).
4. Slide the enclosure cover back into place until it clicks securely.

Innovative Visual Smart Screen

The hard disk working information can be displayed in real time



10S Protection
Progress Bar

Provides an additional 10S data write protection time in case of unexpected power failure



Support SSD
Life Prediction

SSD Life earlywarning full grasp of SSD Health



SSD detailed
information

The authenticity and hardware information of the SSD can be known through the connection

Image: The SSD enclosure disassembled, illustrating its compatibility with various M.2 NVMe SSD sizes (2230, 2242, 2260, 2280) and how they are installed with spacers.

***Please Confirm that the Product is what you Need Before Purchasing**



Mini HDMI Male to HDMI Female
(0.25m / 0.82FT)



Mini HDMI to HDMI
(0.3m / 0.98FT)



HDMI to HDMI
(1m / 3.28FT)



HDMI to HDMI
(3m / 9.84FT)

Image: The SSD enclosure's innovative smart screen displaying real-time information such as temperature, SSD health, and data transfer details, along with a 10-second Power Loss Protection indicator.

Operation

Connect the SSD enclosure to your computer using the included USB cable. The enclosure will be recognized as an external drive. You can then format the SSD (if new) and begin transferring data. The smart screen will provide live feedback on its status.

Wide Compatibility

Compatible With M.2 NVMe B&M Key and M Key



SSDs with 2230/2242/2260/2280 specifications need to be installed with the included spacers

Image: The SSD enclosure connected to a laptop, highlighting its 10Gbps super-speed data transmission capability, which is 2X faster than USB 3.1/3.2 Gen 1 (5Gbps).

Specifications

Interface	USB 3.2 Gen 2 (10 Gbps)
SSD Compatibility	M.2 NVMe PCIe M-Key/B&M Key (2230/2242/2260/2280)
Features	10s PLP, Smart Screen Display, UASP Support

COMPONENT 3: HDMI CABLES (4-PACK)

This bundle includes a versatile set of four high-speed HDMI cables designed for various connectivity needs,

supporting 4K@60Hz resolution.

Types and Usage

- **Mini HDMI to HDMI Cable (0.3m / 0.98ft):** Ideal for connecting devices with a Mini HDMI output (e.g., some cameras, tablets) to standard HDMI input displays.
- **Mini HDMI Male to HDMI Female Cable (0.25m / 0.82ft):** An adapter cable to convert a Mini HDMI output to a standard HDMI female port, allowing connection of a standard HDMI cable.
- **HDMI to HDMI Cable (1m / 3.28ft):** A standard length HDMI cable for connecting devices like Blu-ray players, gaming consoles, or computers to TVs or monitors.
- **HDMI to HDMI Cable (3m / 9.84ft):** A longer standard HDMI cable for connections requiring more reach.



Image: A visual representation of the four different HDMI cables included: Mini HDMI to HDMI, Mini HDMI Male to HDMI Female, and two HDMI to HDMI cables of different lengths.

Protect the Camera's HDMI Port and Ensure a more Stable Connection



Image: A Mini HDMI cable with a 90-degree elbow design connected to a camera, demonstrating its use for protecting the camera's HDMI port and ensuring a stable connection.

Specifications

Resolution Support	4K@60Hz
Cable Types	Mini HDMI to HDMI, Mini HDMI Male to HDMI Female, HDMI to HDMI
Lengths	0.25ft, 0.82ft, 3.3ft, 10ft (approximate)
Features	High Speed, 90° Elbow Design (for Mini HDMI)

TROUBLESHOOTING

Power Bank Issues

- **Power bank not charging:** Ensure you are using a compatible USB-C charger (preferably 65W) and cable. Check if the cable and charger are securely connected.
- **Device not charging from power bank:** Ensure the power bank has sufficient charge. Try a different cable or port. Verify your device is compatible with the power bank's output specifications.

SSD Enclosure Issues

- **SSD not recognized:** Ensure the SSD is correctly installed and secured within the enclosure. Try connecting to a different USB port on your computer. Check if the SSD is properly formatted for your operating system.
- **Slow data transfer:** Ensure you are connected to a USB 3.2 Gen 2 (10 Gbps) compatible port on your computer. Older USB ports (e.g., USB 2.0, USB 3.0/3.1 Gen 1) will result in slower speeds.
- **Smart screen not displaying:** Ensure the enclosure is properly connected to a power source (via USB).

HDMI Cable Issues

- **No video/audio signal:** Ensure both ends of the HDMI cable are securely connected to the correct ports on your devices. Verify the input source on your display is set correctly. Try a different HDMI cable.
- **Poor resolution/flickering:** Ensure your devices and display support the desired resolution (e.g., 4K@60Hz). Check cable length limitations for high resolutions.

MAINTENANCE AND CARE

- Clean the products with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Store the products in a cool, dry place away from direct sunlight and extreme temperatures.
- Avoid exposing the power bank to excessive heat or cold, as this can affect battery life.
- Handle cables by the connectors, not the cable itself, to prevent damage.

WARRANTY AND SUPPORT

imuto products are designed for reliability and performance. For warranty information, technical support, or customer service inquiries, please refer to the contact information provided with your purchase or visit the official imuto website.

Note: The warranty typically covers manufacturing defects. Damage caused by misuse, unauthorized modification, or accidents is not covered.

For further assistance, please contact imuto customer support.

