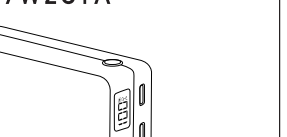


60mm × 60mm

[illegible]

06_25_08_28 CIO-MB67W2C1A-20000  67W Output Powerbank SMARTCOBY TRIO 67W2C1A Founded in 2017 in Osaka, Japan, CIO Co., Ltd. is a manufacturing and sales company focused on dealing with the latest gadgets and smartphone accessories. With the concept of "Delivering the latest, most exciting gadgets", the company offers its products through its e-commerce site and physical stores. We always pay attention to the latest technology and continuously strive to develop products that increase the level of convenience for users. We offer high quality products in accordance with Japanese standards, but at the same time, we offer high cost performance as only an overseas manufacturer can. It is our pleasure to provide convenient gadgets to our customers.  USER MANUAL	06_25_08_28 CIO Co., Ltd. 1. Introduction Thank you for your purchase. Please read the "USER MANUAL" carefully before use and use it correctly. Contents 1. Introduction 2. Precautions Accessories Specifications Supported Fast Charging Protocols Names of Each Part How to Use Novia Intelligence Warranty	2.Precautions Warning Caution Warning	3. Accessories ■ Charging Cable (USB-C to USB-C) ■ User's Manual	4. Specifications SMARTCOBY TRIO 67W2C1A Model: CIO-MB67W2C1A-20000 Battery Capacity : 10000mAh/15.48Wh (Output 77.4Wh) Rated Voltage 3.7V Total Cell Capacity : 20000mAh 41CP/6173 Rated Capacity: 11000mAh USB(C1/C2) Input : 5V=3A 9V=3A 12V=3A 15V=3A 20V=3.35A (67W Max) USB(C1/C2) Output : 5V=3A 9V=3A 12V=3A 15V=3A 20V=3.35A (67W Max) PPS 3.3-11V=6A (66W Max) USB(C1+C2) Output : 5V=3A 9V=3A 12V=3A 15V=3A 20V=2.25A PPS 3.3-11V=4.05A USB(C1/C2) Output : 30W(5V=3A 9V=3A 12V=2.5A 15V=2A 20V=1.5A) PPS 3.3-11V=3A USB(C1+C2) Output : 20W(5V=3A 9V=3A 12V=1.5A 15V=2A 20V=1.5A) PPS 3.3-11V=3A USB(A) Output : 4.5V=5A 5V=3A 9V=2A 12V=1.5A (22.5W Max) USB(C1+A) Output : 45W=2.25A (Total 67.4W) USB(C2+A) Output : 5V=3A (Total 15W) USB(C1+(C2+A) Output : 55W=15W (Total 60W) Product Size: Approx. 95 x 60 x 29mm (Weight: Approx. 340g) LifeCycle: Approx. 500 times Fast to Recharge: Approx. 90 minutes	5. Supported Fast Charging Protocols PPS / PD3.0 / QC4.0+	6. Names of Each Part ① Remaining Battery Indicator in % ② Lightning bolt symbol [] lights up during fast charging and lasts for 3 seconds ③ USB-C1 Port (Input/Output) ④ USB-C2 Port (Input/Output) ⑤ USB-A Port (Output) ⑥ Battery Check Button Press once: Power on (remaining battery level display) Press twice: power off Long press for 3 seconds: Display current output power	7. How to Use ■ How to Charge the Device Use the USB-C cable to connect the product to the device for charging. If charging does not start automatically, press the button on the side of the product. 2 units simultaneous charging (Example) 3 units simultaneous charging (Example) Press once: Power on (remaining battery level display) Press twice: power off Long press for 3 seconds: Display current output power display Remaining amount display output power	8. How to Recharge the Device Connect the USB-C1 or C2 port of the product to a USB charger using a USB-C cable to start charging the powerbank. USB-C1 or C2 *The fast charge indicator is on the side of the USB port of the product. Lightning bolt symbol [] will light up during fast charge. *A USB charger that supports 67W output is required to charge up to 67W. CIO USB charger is recommended. *Simultaneous recharge via multiple ports is not supported.	9. Warranty ■ How to Charge by Using Pass Through By connecting the charger and charging cable to either USB-C1 or C2, and connecting the device to the USB-C or USB-A port to which the cable is not connected, the product will start charging the device and recharging the product. Pass-through Charging (Example) *Devices are charged first. *When using a charger and a cable that support fast charging, fast pass-through charging is available. *The product may become hot when charging multiple devices at the same time, but the temperature will return to normal as the product and devices get to full charge. *Please be aware that during pass-through charging, connecting low-current devices such as the Apple Watch to the USB-A port will not enable charging.	8.Novia Intelligence (Automatic Power Allocation) When charging two USB-C devices simultaneously, the power is automatically distributed to the optimal power within a maximum total of 65W based on the device voltage, such as 45W+20W / 30W+30W / 20W+20W, depending on the device combination. (Example 1) Smartphone 20W (Example 2) Laptop 30W 9.Warranty Thank you for purchasing CIO product. If the product has any defects such as initial malfunction, please contact us before reviewing. We will replace it as an initial malfunction product. In case of malfunction occurred within the warranty period or correct use, we will also replace it. One Year Warranty [CIO-MB67W2C1A-20000] Dealer's Name The date of purchase: Please note that we do not accept returns or refunds. Please note that the warranty cannot be provided in the following cases. 1. Accidental damage to careless handling while using it. (e.g. dropping, submerging in water, and so on.) 2. Failure due to any internal modification by the user. 3. Failure due to fire or water damage.
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