

[Manuals.plus](#) /

› [PGYTECH](#) /

› PGYTECH CreateMate High-Speed 2-in-1 SD/Micro SD Card Reader & Holder (Model B0C3R5MGJ1) Instruction Manual

PGYTECH B0C3R5MGJ1

PGYTECH CreateMate High-Speed 2-in-1 SD/Micro SD Card Reader & Holder

Model: B0C3R5MGJ1 | Brand: PGYTECH

1. INTRODUCTION

The PGYTECH CreateMate is a versatile 2-in-1 device designed for photographers and content creators. It combines a high-speed SD and Micro SD card reader with a durable storage case, ensuring your memory cards are protected and data transfer is efficient. Featuring USB 3.1 Type-C connectivity and support for UHS-II SD 4.0, it offers rapid data transmission up to 312MB/s. The robust aluminum-alloy and rubber construction provides IP54 waterproof and dustproof protection, making it ideal for various environments.

2. PRODUCT OVERVIEW

The CreateMate is engineered for convenience and durability. It features multiple slots for various memory cards and a retractable USB-C connector for direct device connection.

A Card Reader Also A Card Case

With a built-in **USB 3.1** chip,
it features a transmission speed of **312MB/S**



Image: The PGYTECH CreateMate functioning as both a card reader and a storage case, connected to a laptop with SD and Micro SD cards inserted.

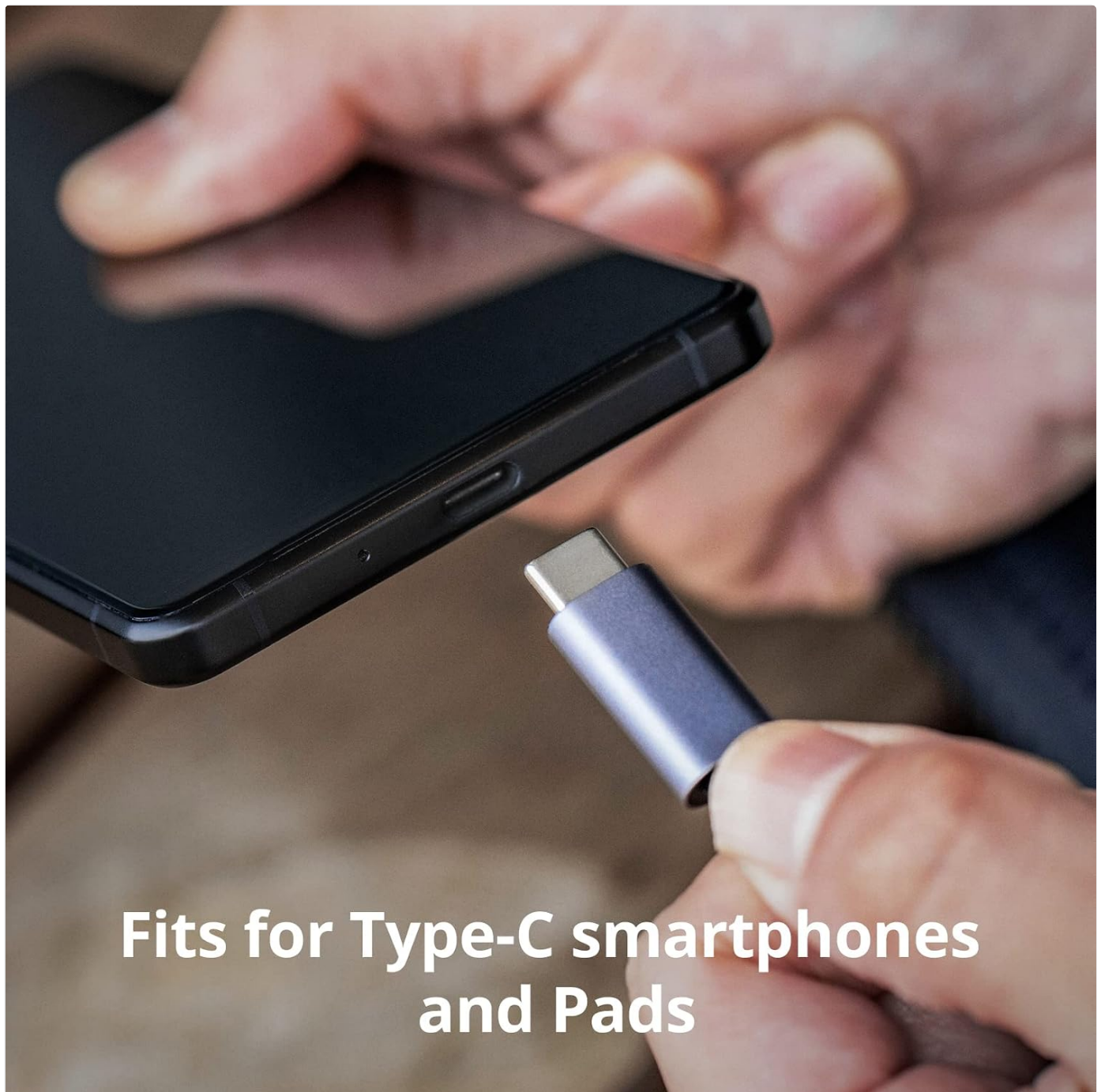
**With a sealing ring to
keep dirt and splash out**



Image: An exploded view of the PGYTECH CreateMate highlighting its multiple slots for SD, Micro SD, and Nano SIM cards.

3. SETUP

1. **Inserting Memory Cards:** Gently slide the internal tray out of the protective rubber case. Insert your SD cards, Micro SD cards, or Nano SIM cards into their designated slots. Ensure they are securely seated. The case can accommodate two Nano SIM cards, four SD cards, and four TF (Micro SD) cards.
2. **Accessing the Card Reader:** To use the card reader function, slide the internal module out. A short USB 3.1 Type-C cable will be revealed.
3. **Connecting to a Device:** Plug the USB 3.1 Type-C connector into your compatible smartphone, tablet, or laptop. For desktop computers without a Type-C port, a Type-C to USB-A adapter (not included) is required.



**Fits for Type-C smartphones
and Pads**

Image: A hand connecting the PGYTECH CreateMate's USB-C cable to a smartphone, demonstrating its plug-and-play compatibility.

4. OPERATING INSTRUCTIONS

-
1. **Data Transfer:** Once connected, your device should automatically recognize the card reader. You can then access the contents of the inserted SD and TF cards simultaneously. The built-in USB 3.1 chip allows for transmission speeds up to 312MB/s, ideal for SD 4.0 cards. Actual speeds may vary based on card type, device performance, and internet environment.
 2. **Plug & Play:** The CreateMate supports plug-and-play functionality with Type-C port phones and tablets that support OTG (On-The-Go). No additional drivers or apps are typically required for Windows 7 and above, Mac OS 10 and above, Linux, Android, and iPad OS.
 3. **Card Storage:** When not in use, ensure all cards are securely placed in their slots and the internal module is fully retracted into the protective rubber case. The carabiner clip allows for easy attachment to bags or gear.

Your browser does not support the video tag.

Video: An official PGYTECH video demonstrating the high-speed card reader case, showing its features and ease of use.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the device. Avoid using harsh chemicals or abrasive materials.
- **Protection:** The aluminum-alloy shell and rubber case provide IP54 splash and dirt resistance. While durable, avoid prolonged exposure to water or extreme conditions to ensure the longevity of your device and stored cards.
- **Storage:** Store the CreateMate in a cool, dry place away from direct sunlight and extreme temperatures when not in use.



Image: The PGYTECH CreateMate's rubber case with water droplets, illustrating its splash-resistant design.

6. TROUBLESHOOTING

- **Device Not Recognized:**

- Ensure the USB-C connector is fully inserted into your device.
- Verify that your smartphone or tablet supports OTG functionality if connecting directly.
- If connecting to a desktop, confirm you are using a compatible Type-C to USB-A adapter if needed.
- Try connecting to a different USB port or device to rule out port-specific issues.

- **Slow Data Transfer:**

- Ensure your memory cards are high-speed (e.g., UHS-II, SD 4.0) to achieve maximum transfer rates.
- Check your device's USB port specification (USB 3.1 is required for optimal speed).
- Close other applications that might be consuming system resources during transfer.

• **Cards Not Reading:**

- Ensure memory cards are inserted correctly into their respective slots.
- Check if the memory cards are damaged or corrupted. Try them in another reader if possible.

7. SPECIFICATIONS

Feature	Detail
Brand	PGYTECH
Model Name	PGYTECH CreateMate High-speed Card Reader Case
Media Type	SD Card, microSD
Connectivity Technology	USB Type C
Hardware Interface	USB 3.1 Type C
Data Transfer Rate	Up to 312 MB/s (for SD 4.0 cards)
Special Feature	Plug & Play
Color	Black
Compatible Devices	Laptop, Smartphone, Tablet
Operating System	Android, Linux, Mac OS 10.6+, Windows 7+, iOS
Item Dimensions (L x W x H)	4.53"L x 2.36"W x 0.98"H
Item Weight	133 Grams
Protection Level	IP54 (Splash & Dirt Resistant)

8. WARRANTY & SUPPORT

Warranty: This PGYTECH CreateMate device comes with a 1-Year manufacturer's warranty.

Support: For technical assistance, troubleshooting, or warranty claims, please visit the official PGYTECH website or contact their customer support directly. You can also refer to the [PGYTECH Store on Amazon](#) for additional resources.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question