

PGYTECH P-CB-142

PGYTECH Protective Wrapping Cloth (M-Size, Maze Pattern) - User Manual

INTRODUCTION

The PGYTECH Protective Wrapping Cloth is designed to offer versatile protection for your valuable electronic devices, including cameras, lenses, and other accessories. Its unique self-adhesive properties and soft microfiber surface ensure both secure wrapping and effective cleaning. This manual provides essential information on its features, usage, and care.

PRODUCT FEATURES

- **Versatile Protection:** Available in M (450x450mm) and S (350x350mm) sizes, this cloth is suitable for wrapping a wide range of items that require cushioning and protection from scratches.
- **Secure Self-Adhesive Fabric:** The fabric incorporates nanotechnology-processed polymer material. Overlapping sections adhere securely due to the ultra-fine fiber surface treatment, ensuring your items remain safely wrapped.
- **Durable Adhesion:** Mechanical tests indicate a shear strength of over 75N and a peel strength of over 0.7N (at a test speed of 300mm/min). The bonding strength increases with a larger contact area. This feature allows for over 10,000 adhesions. *Note: The self-adhesive function is for securing items and does not guarantee complete, permanent fixation.*
- **Scratch and Impact Resistance:** Constructed from durable ripstop-processed fabric, the cloth effectively shields cameras and accessories from scratches and minor impacts. The material is resistant to fraying and tearing.
- **Integrated Cleaning Function:** The reverse side of the cloth features smooth, ultra-fine fibers, making it suitable for cleaning sensitive surfaces such as LCD screens, camera lenses, and other optical equipment.



Image: The PGYTECH Protective Wrapping Cloth in a maze pattern, securely wrapped around a camera lens.

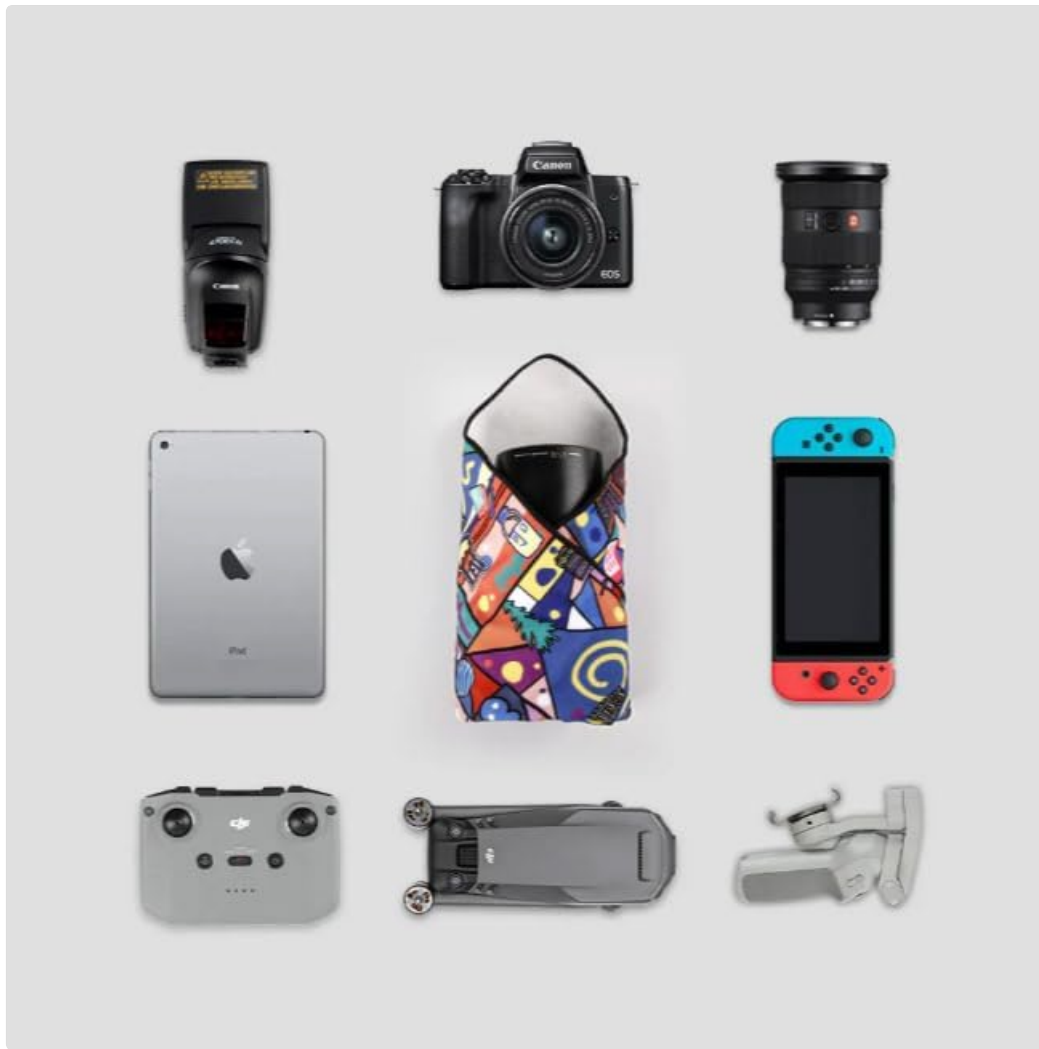


Image: A display of various electronic devices, including cameras, lenses, drones, and tablets, each protected by a PGYTECH wrapping cloth.

SETUP: HOW TO WRAP YOUR GEAR

1. **Prepare Your Item:** Ensure the item you wish to wrap is clean and free of loose debris.
2. **Lay the Cloth Flat:** Place the PGYTECH wrapping cloth on a flat surface with the patterned side facing up.
3. **Position the Item:** Place your camera, lens, or other device in the center or slightly off-center of the cloth, depending on its shape and size.
4. **Fold and Secure:** Begin folding the corners and sides of the cloth over the item. Press the overlapping fabric sections together firmly. The nanotechnology-treated fibers will adhere to each other, creating a secure wrap. Adjust the wrap to fully enclose and protect the item.



Image: A hand demonstrates holding a camera lens that has been effectively wrapped and secured with the PGYTECH cloth.

OPERATING: USING AS A CLEANING CLOTH

The soft, ultra-fine fiber side of the PGYTECH wrapping cloth can be used for cleaning sensitive surfaces.

1. **Identify Cleaning Surface:** Ensure the surface to be cleaned (e.g., camera lens, LCD screen) is free of large dust particles that could cause scratches. Gently blow off any loose debris first.
2. **Gentle Wiping:** Use the smooth, light-colored side of the cloth to gently wipe the surface in a circular motion. Avoid excessive pressure.
3. **Stubborn Smudges:** For more stubborn smudges, a small amount of lens cleaning solution can be applied to the cloth (not directly to the device) before wiping.



Image: A hand using the PGYTECH wrapping cloth to clean the screen of a camera, demonstrating its dual functionality.

MAINTENANCE

To maintain the effectiveness and longevity of your PGYTECH Protective Wrapping Cloth:

- **Hand Washing Recommended:** Hand wash the cloth with mild soap and cold water.
- **Water Temperature:** Do not exceed 40°C (104°F) water temperature.
- **Avoid Harsh Chemicals:** Do not use bleach or fabric softeners, as these can damage the fibers and affect the self-adhesive properties.
- **Air Dry:** Air dry the cloth completely. Do not tumble dry or iron.
- **Storage:** Store the cloth flat or loosely folded when not in use to prevent creasing and maintain its shape.

TROUBLESHOOTING

- **Adhesion Weakening:** If the self-adhesive property seems to weaken, it may be due to dust or debris accumulating on the fibers. Hand wash the cloth as per the maintenance instructions. Once clean and dry, the adhesion should be restored.
- **Insufficient Protection:** Ensure the cloth is adequately wrapped around the item, with sufficient overlap to create a secure bond. For larger or irregularly shaped items, consider using a larger size cloth or multiple cloths.
- **Cleaning Streaks:** If streaks appear after cleaning, the cloth may be dirty or damp. Ensure the cloth is clean and dry before use. For optical surfaces, ensure no cleaning solution residue remains.

SPECIFICATIONS

Attribute	Detail
Product Model Number	P-CB-142
Product Weight	120 g
Color	Maze Pattern
Size (M)	450mm x 450mm
Material	Nanotechnology-processed polymer fiber (Ripstop fabric)
Adhesion Cycles	10,000+

WARRANTY AND SUPPORT

PGYTECH products are manufactured to high-quality standards. For specific warranty information or technical support, please refer to the official PGYTECH website or contact their customer service directly. Keep your purchase receipt for warranty claims.

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