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› [PGYTECH Protective Wrap \(Model QP-CB-147\) User Manual](#)

## PGYTECH QP-CB-147

# PGYTECH Protective Wrap

MODEL: QP-CB-147 - USER MANUAL

## 1. Product Overview

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The PGYTECH Protective Wrap is a versatile, self-adhesive cloth designed to safeguard your valuable electronic devices and accessories from scratches, bumps, and dust. Made from a polymer material with nano-technology, it offers strong bonding force and can also function as a cleaning cloth.

### Key Features:

- **Anti-Scratch & Anti-Bump Protection:** Provides a soft, protective layer for sensitive equipment.
- **Self-Adhesive Design:** The fabric adheres to itself, securing items without external fasteners.
- **Cleaning Functionality:** The smooth interior surface can be used to wipe away stains and smudges from screens and lenses.
- **Durable Material:** Constructed from polymer material with nano-technology for lasting performance.
- **Strong Bonding Force:** Maintains a secure wrap, even after repeated use and washing.

## 2. Setup and Usage

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The PGYTECH Protective Wrap is designed for simple and effective use. Follow these steps to protect your gear:

1. **Prepare Your Item:** Ensure the item you wish to wrap is clean and free of large debris.
2. **Position the Wrap:** Lay the protective wrap flat on a clean surface. Place your item in the center or towards one edge, depending on its size and shape.
3. **Wrap Securely:** Fold the corners and edges of the wrap over your item. The unique self-adhesive property of the fabric will allow it to cling to itself, forming a secure enclosure. Ensure all vulnerable parts of your item are covered.
4. **Adjust as Needed:** The wrap can be adjusted and re-wrapped multiple times to achieve the desired level of protection and compactness.



**BEFORE: Easy to collide and damage the lens**



**AFTER: Protect from Scratches and Bumps**

**Figure 2.1:** Comparison of camera gear without protection (left) and securely wrapped with the PGYTECH Protective Wrap (right), demonstrating how the wrap prevents collisions and damage.



**Figure 2.2:** Visual representation of the wrap's key protective features: self-sticking capability, anti-dust properties, and protection against scratches and bumps.

**Video 2.1:** Demonstration of how to effectively wrap various accessories, including a drone, camera, and lunchbox, using the PGYTECH Protective Wrap.

**Video 2.2:** Step-by-step guide on wrapping a camera with the PGYTECH Protective Wrap for secure, anti-scratch protection.

**Video 2.3:** Instructions on how to wrap a camera lens using the PGYTECH Protective Wrap to ensure its safety during transport or storage.

**Video 2.4:** A comprehensive demonstration of wrapping various items, including a phone, drone, and camera, with the PGYTECH Protective Wrap.

### 3. Care and Maintenance

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To ensure the longevity and effectiveness of your PGYTECH Protective Wrap, please follow these care instructions:

- **Hand Washing Recommended:** For best results, hand wash the wrap.

- **Water Temperature:** Do not exceed 40°C (104°F) water temperature during washing.
- **Drying:** Air dry the wrap. Avoid using high heat, which may damage the fabric's self-adhesive properties.
- **Rainwater Warning:** The wrap is not recommended for use in rainwater, as its protective qualities against moisture are limited.
- **Cleaning Function:** The smooth interior side can be used to gently wipe stains or water spots from screens or other tools.



**Figure 3.1:** The soft, smooth interior lining of the wrap is ideal for cleaning delicate surfaces like camera screens and lenses.

## 4. Troubleshooting

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If you encounter any issues with your Protective Wrap, consider the following:

- **Bonding Force Issues:** If the wrap does not adhere securely, ensure the contact surfaces are clean and dry. The bonding force is stronger with larger contact areas. Repeated washing according to instructions should not compromise its bonding ability.
- **Cleaning Effectiveness:** If the wrap is not effectively cleaning surfaces, it may need to be washed. Ensure it is free of oils or heavy dirt.

- **Damage:** While durable, the wrap is not designed for extreme impact protection. Inspect for tears or damage that might compromise its protective function.

**Video 4.1:** This video demonstrates the strong self-adhesive bonding force of the PGYTECH Protective Wrap, showcasing its ability to securely hold items.

## 5. Product Specifications

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Feature	Detail
Model Number	QP-CB-147
Dimensions	17.7 x 17.7 inches (45 x 45 cm)
Item Weight	3.53 ounces (100 grams)
Material	Polymer material (Polyester) with Nano-technology
Color/Pattern	Flower (various patterns available)
Compatibility	SLR and mirrorless cameras, lenses (body + lens length $\leq$ 9.44 inch), filters, iPad, 14-inch MacBook Pro (<12.4 x 8.85 x 0.59 inch), and similar accessories.



Figure 5.1: The 17.7 x 17.7 inch wrap is suitable for a variety of devices, including cameras, lenses, and tablets.

## 6. Warranty and Support

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

You can visit the official PGYTECH store for more information: [PGYTECH Store](#)