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PGYTECH P-CB-256

PGYTECH Large Camera Insert Bag User Manual

Model: P-CB-256

INTRODUCTION

This manual provides comprehensive instructions for the PGYTECH Large Camera Insert Bag (Model: P-CB-256). Designed for photographers and travelers, this waterproof lens pouch offers robust protection and versatile organization for your camera gear, including DSLR/SLR cameras, lenses, and accessories.



Image: The PGYTECH Large Camera Insert Bag, shown open with multiple camera bodies and lenses neatly organized within its padded

compartments.

KEY FEATURES

- **Stable and Non-Deformable:** Features a unique frame structure with an embedded steel frame at the opening to prevent deformation, ensuring stable and sturdy protection.

Sturdy Metal Frame Structure



Image: Detail of the bag's sturdy metal frame structure, highlighting its robust construction.

- **Enhanced Protection, Lightweight Design:** Constructed with a high-density foam body and dividers for effective shock absorption. The surface features a water-resistant treatment, and the interior is lined with soft Velcro to prevent scratches.

Better Protection, Lighter Weight



Surface Splash Proof



High Foam Body



Soft, Adhesive Magic Interior

Image: Visual representation of the bag's splash-proof exterior, high-density foam padding, and soft interior lining.

- **DIY Dividers for Organized Storage:** Includes a molded DIY compartment system with adjustable dividers, allowing for customized organization and secure storage of various equipment, preventing bumps and damage.

Interior Dividers For Secure Protection

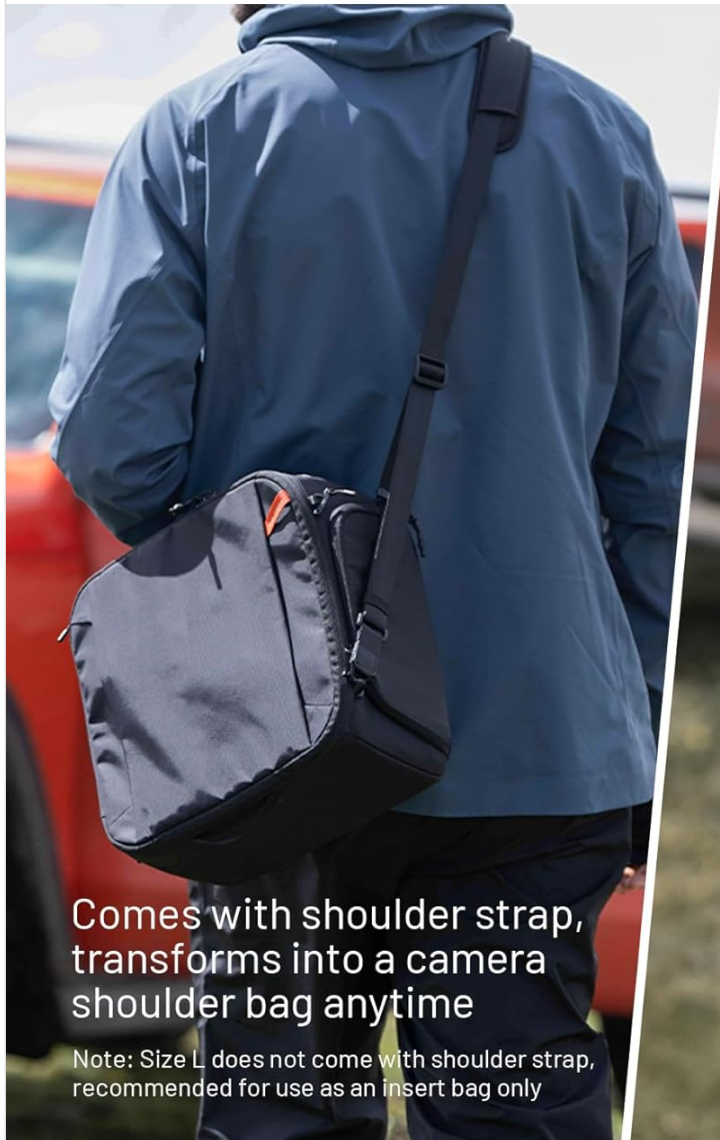


Image: The bag's interior with flexible dividers arranged to accommodate different camera equipment.

- **Convertible to Shoulder Bag:** Comes with a shoulder strap (Note: Size L does not include a shoulder strap, recommended for use as an insert bag only), allowing easy conversion into a shoulder bag for convenient access to photographic equipment.

Camera Insert Bag

Protect and Organize With Ease



Comes with shoulder strap,
transforms into a camera
shoulder bag anytime

Note: Size L does not come with shoulder strap,
recommended for use as an insert bag only

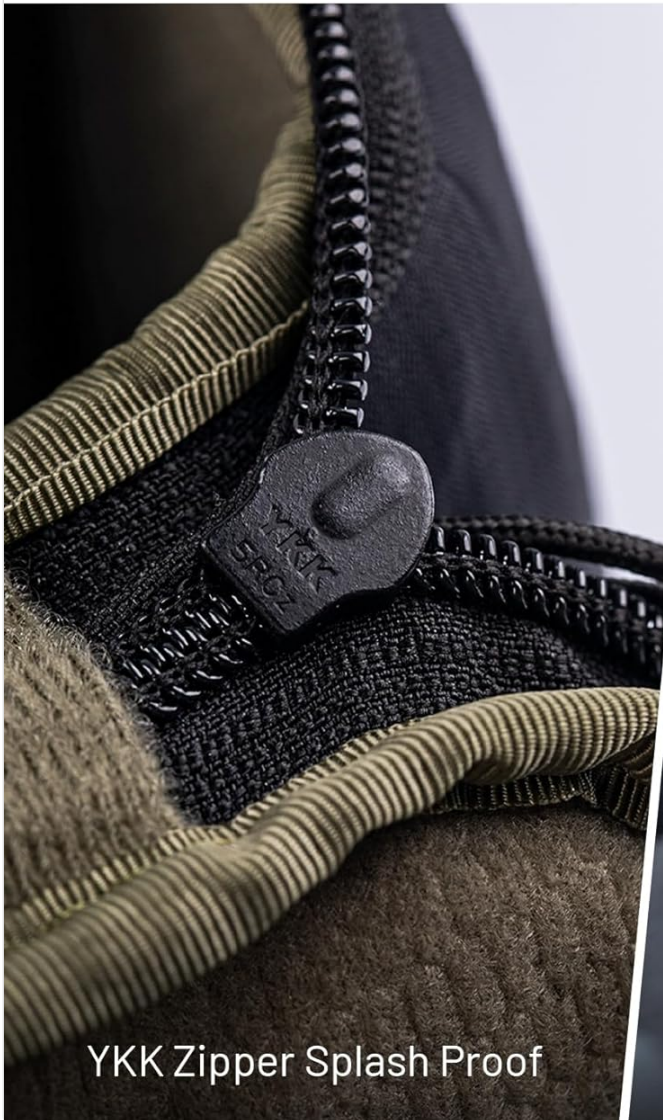


The shoulder bag supports
workstation use with easy
access to your equipment

Image: Demonstrates the bag being used as a shoulder bag and as a convenient workstation for quick access to gear.

- **YKK Zippers for Reliability:** Equipped with YKK splash-proof zippers for enhanced quality, safety, and stability. Features a horn buckle design on the side for easy attachment to a camera bag or shoulder strap.

Details for Easy Use, Suitable for Various Situations



YKK Zipper Splash Proof



Buckle Design for Easy Fastening

Image: Detailed view of the durable YKK zipper and the practical horn buckle for attachment.

SETUP AND CONFIGURATION

1. Configuring Internal Dividers

The PGYTECH Camera Insert Bag comes with adjustable dividers to customize the internal layout according to your equipment. These dividers attach securely with Velcro.

1. Open the main zipper of the bag to access the interior.
2. Identify your camera bodies, lenses, and accessories. Plan their arrangement to maximize space and protection.
3. Attach the dividers to the soft Velcro lining inside the bag. Ensure they are firmly pressed against the lining for secure placement.
4. Adjust the position of the dividers as needed to create snug compartments for each item, preventing movement during transport.

Interior Dividers For Secure Protection



Image: The bag's interior with flexible dividers arranged to accommodate different camera equipment.

2. Converting to a Shoulder Bag (Sizes XS, S, M only)

For sizes XS, S, and M, the insert bag can be transformed into a convenient shoulder bag using the included shoulder strap. The Large (L) size is primarily designed as an insert and does not include a shoulder strap.

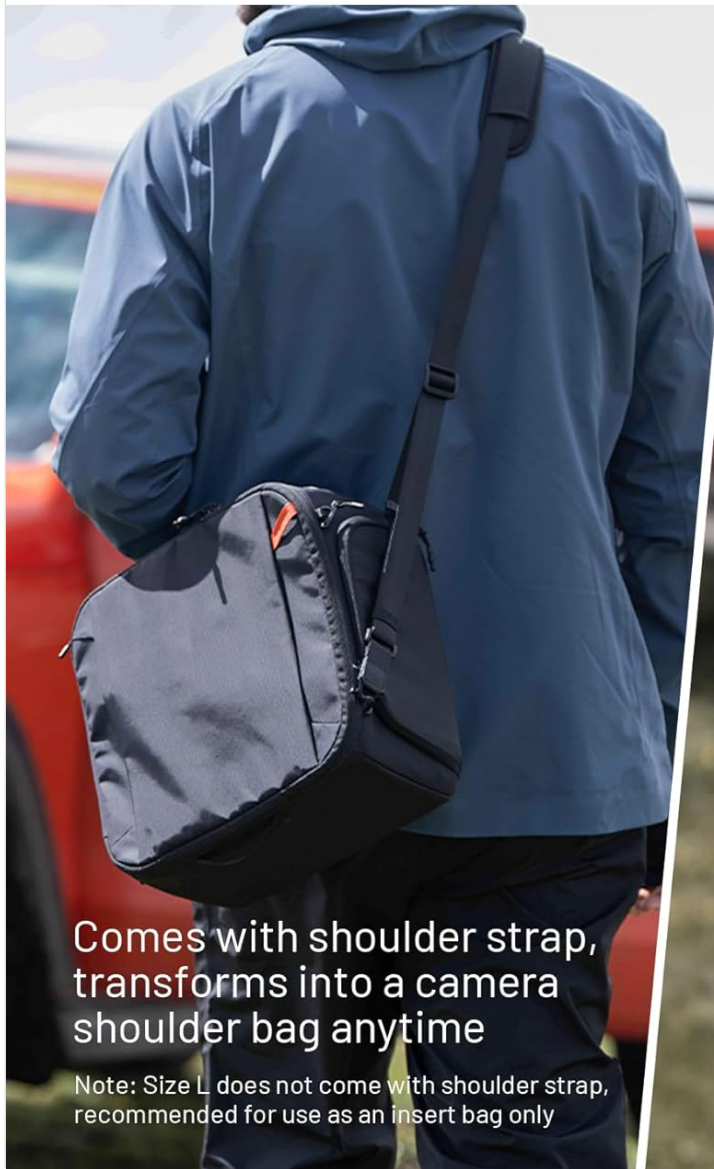
1. Locate the buckle attachment points on the sides of the insert bag.
2. Attach each end of the shoulder strap to these buckle points, ensuring they are securely fastened.
3. Adjust the length of the shoulder strap for comfortable carrying.

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Video: Demonstrates how to attach the shoulder strap to the camera insert bag, converting it into a shoulder bag. It also shows how to tighten the shoulder straps to keep the bag stable and prevent equipment from falling during quick lens changes.

Camera Insert Bag

Protect and Organize With Ease



**Comes with shoulder strap,
transforms into a camera
shoulder bag anytime**

Note: Size L does not come with shoulder strap,
recommended for use as an insert bag only



**The shoulder bag supports
workstation use with easy
access to your equipment**

Image: The bag configured as a shoulder bag, ready for transport or use as a portable workstation.

OPERATION AND USAGE

1. Organizing Your Gear

Utilize the adjustable dividers to create custom compartments that snugly fit your camera body, lenses, and other accessories. This prevents items from shifting and provides optimal protection.



Image: An overhead view of the bag's interior, showcasing a well-organized arrangement of camera equipment using the flexible dividers.

2. Quick Access and Lens Changes

When used as a shoulder bag or inserted into a larger backpack, the bag's design allows for quick and easy access to your equipment, facilitating rapid lens changes or camera retrieval.

Quick Access Capture Brilliance

Large 30cm*17cm window for easy camera retrieval



Image: A user demonstrating quick access to camera gear through the top opening of a backpack, where the PGYTECH insert bag is stored.

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Video: Illustrates the ease of accessing equipment for quick lens changes when the bag is used as a shoulder bag. It emphasizes keeping equipment evenly placed and tightening straps for stability.

MAINTENANCE

To ensure the longevity and performance of your PGYTECH Camera Insert Bag, follow these maintenance guidelines:

- **Cleaning:** For minor dirt or dust, wipe the exterior with a soft, damp cloth. For more stubborn stains, use a mild soap solution and a soft brush, then wipe clean with a damp cloth. Allow to air dry completely.
- **Water Resistance:** The bag features a water-resistant surface treatment. While it offers protection against splashes, it is not fully submersible. Avoid prolonged exposure to heavy rain or submersion in water.

Better Protection, Lighter Weight



Image: Detail showing water droplets beading on the bag's surface, demonstrating its splash-proof characteristic.

- **Storage:** Store the bag in a cool, dry place away from direct sunlight when not in use.
- **Zipper Care:** Periodically check the YKK zippers for any debris and clean if necessary to ensure smooth operation.

TROUBLESHOOTING

If you encounter any issues with your PGYTECH Camera Insert Bag, consider the following common scenarios:

- **Bag Deforms/Loses Shape:** Ensure the bag is not overpacked. The embedded steel frame provides structural integrity, but excessive force or improper packing can temporarily affect its shape. Repack items evenly.
- **Dividers Not Staying in Place:** Ensure the Velcro on the dividers and the interior lining are clean and free of lint or debris. Press the dividers firmly against the lining to ensure a strong adhesion.
- **Zippers Sticking:** Clean the zipper teeth with a small brush to remove any dirt. A small amount of zipper lubricant (e.g., beeswax or silicone spray) can be applied if needed, but avoid getting it on the fabric.
- **Equipment Not Fitting:** Refer to the specifications section for external and internal dimensions. Adjust dividers to optimize space. If you have the L size, remember it is designed for larger setups and does not include a shoulder strap for conversion.

SPECIFICATIONS

Attribute	Detail
Brand	PGYTECH
Model Number	P-CB-256
Item Weight	3.08 pounds (approx. 1.4 kg)
Package Dimensions	18.9 x 13 x 7.3 inches (approx. 48 x 33 x 18.5 cm)
Material	High-density foam, water-resistant exterior, soft Velcro lining, steel frame, YKK zippers
Compatibility (L Size)	For regular DSLR and mirrorless cameras: 2 cameras + 8 lenses; DJI drones.

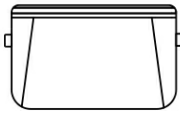
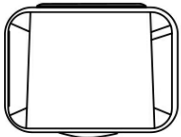

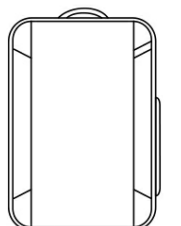


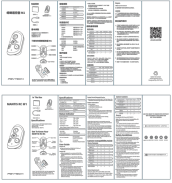
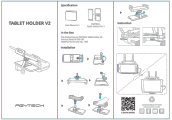

			
XS	S	M	L
For regular DSLR and mirrorless cameras: 3 lenses / 1 camera + 2 lenses; For 70-200mm lens: 1 camera + 1 lens; DJI drones.	For regular DSLR and mirrorless cameras: 6 lenses / 1 camera + 3 lenses; DJI drones.	For regular DSLR and mirrorless cameras: 2 cameras+4 lenses / 1 camera + 5 lenses; DJI drones.	For regular DSLR and mirrorless cameras: 2 cameras + 8 lenses; DJI drones.
External Size:290mm*120mm*170mm	External Size:290mm*200mm*170mm	External Size:290mm*280mm*170mm	External Size:480mm*290mm*170mm
Internal Size:275mm*105mm*160mm	Internal Size:275mm*185mm*160mm	Internal Size:275mm*265mm*160mm	Internal Size:435mm*275mm*160mm

Image: A diagram illustrating the external and internal dimensions and typical capacities for all available sizes (XS, S, M, L) of the PGYTECH Camera Insert Bag.

WARRANTY AND SUPPORT

For warranty information, product support, or to inquire about replacement parts, please visit the official PGYTECH website or contact their customer service directly. Keep your purchase receipt as proof of purchase for any warranty claims.

Official PGYTECH Store: [PGYTECH Store on Amazon](#)

	<p>PGYTECH OneGo Solo 2L Sling Bag: Features, Customization, Maintenance, and Lifetime Warranty Guide</p> <p>Explore the PGYTECH OneGo Solo, a versatile 2L sling bag designed for photographers, videographers, and daily essentials. This document details its customizable storage options, high-performance materials, organized partitions, maintenance advice, and lifetime warranty.</p>
	<p>PGYTECH OneGo Solo V2 Camera Sling Bag: Features, Specs, and Warranty</p> <p>Explore the PGYTECH OneGo Solo V2 camera sling bag. Detailed product parameters, customizable storage solutions, key features, and limited lifetime warranty information for photographers.</p>
	<p>PGYTECH MANTIS RC M1 User Manual and Specifications</p> <p>This document provides the user manual, specifications, safety guidelines, and FCC compliance information for the PGYTECH MANTIS RC M1 remote controller.</p>
	<p>PGYTECH Tablet Holder V2 (P-GM-145) - Installation and Specifications</p> <p>Detailed specifications, package contents, and installation guide for the PGYTECH Tablet Holder V2 (Model P-GM-145). Learn how to attach and use this accessory with your tablet and drone controller.</p>
	<p>PGYTECH MantisPod Pro Vlogging Tripod User Guide and Specifications</p> <p>Comprehensive user manual for the PGYTECH MantisPod Pro, detailing its specifications, components, various operating modes (Tripod, MantisPod, Extended, Mobile Vlogging), and how to use its accessories like the Mini Phone Holder. Includes setup instructions and warranty information.</p>

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