



PGYTECH Camera Strap Master

ProdCode: PGYPCB531

Dual Shoulder Camera Strap - Wilderness Green



[\[Download Images\]](#) (.zip file)

Features

- Dual Shoulder Camera Strap
- The Dual-shoulder system supports up to three camera-lens setups
- Innovative quick-release buckles, paired with PGYTECH quick-release plates, enable fast strap attachment/removal and seamless camera switching between strap, tripod, and stabilizer
- The integrated strap lock mechanism within the quick-release buckle allows easy access during shooting and automatic position locking when not in use, ensuring stable carry
- The 60mm wide shoulder pad with tapered webbing effectively distributes pressure and reduces fatigue
- The microfiber outer layer, high-density foam padding, and 115 ventilation holes ensure a lightweight and breathable carrying experience

Multi-Gear Support, Capture with Speed and Precision

The pro-grade dual-shoulder design distributes weight evenly, supporting up to three cameras with telephoto, zoom and prime lens, or binoculars. Work hands-free and shoot more efficiently and creatively under high-intensity situations.

- **Wildlife**

Stay focused on nature's moments track distant views with speed and stability.

- **Weddings**

Quickly and seamlessly switch perspectives from groups to couples to portraits for faster, more dynamic results.

- **Events**

Carry your main camera, backup, and telephoto setup simultaneously never miss a crucial moment.

Snap and Shoot, Smooth and Swift

Whether capturing candid street shots or taking quick snapshots, efficiency and equipment safety are perfectly balanced.

Switch Gear, Stay Ahead

The superior quick-release design allows you to seamlessly switch from strap to tripod, saving time and keeping you focused on creativity.

The unique auto-locking mechanism ensures reliable one handed attachment/removal. Dual spherical quick-mount beads (one per side) allow secure 360 degrees no look locking for easy operation.

Secure Attachment, Confident Capture

90kg Max Load, Handle Heavy Gear with Ease

Each quick-mount bead supports up to 90kg of extreme load, securely carrying heavy gear like cameras with high strength UHMWPE cord.

*Data based on PGYTECH's simulated vertical load test under normal temperature conditions. The strap withstood an extreme load of 90kg without breakage.

Three Layer Visual Wear Indicator

The three layer structure provides a visible wear indicator (when the yellow inner layer

is exposed, it's time to replace the strap for continued safety).

Patented Anti-loosening Design for Ultimate Safety

The quick release plate uses a patented anti-loosening screw that keeps it securely fixed under stress to prevent accidental drops. Even under heavy loads and at extreme angles, it stays tightly fastened to safeguard your camera and lenses.

60mm Ergonomic Shoulder Pad, Made for Long Hauls

The wide 60mm pad fits snugly over your shoulder, distributing weight evenly for effortless extended shoots.

Triple Cushioning for Upgraded Comfort

The premium leather surface, EPDM foam core, and 115 ventilation holes ensure excellent breathability and comfort.

Soft Suede Lining for All-Day Grip

The soft suede lining offers a skin-friendly, non-slip, wear-resistant surface, ensuring comfort for all-day use.

Mount More, Limit Less

Master comes with two front-mounted Expansion Straps, allowing you to quickly attach a camera, binoculars, or other gear-making it easy to unlock a third shooting angle for multi-device setups.

AutoFit Shoulder System, Tailored to You

The AutoFit shoulder system automatically adapts to your shoulder width for a custom, snug fit.

Flexible, Universal Fit

A detachable chest strap is included and can be adjusted in four positions to accommodate different body types. When not needed, it can be quickly removed to minimize restriction.

Customized Fit, Maximum Comfort

The strap supports an adjustable range of 830-1450mm/32.6~57in, fitting users from

150~190cm/4.9~6.2ft in height. A built-in strap keeper ensures a tidy, clutter-free setup for distraction-free shooting.

