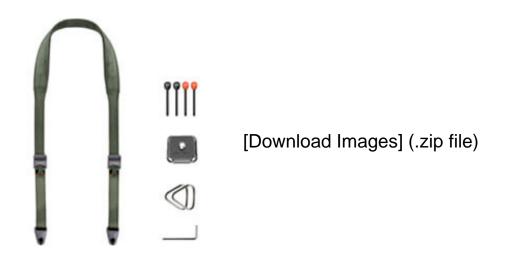


PGYTECH Camera Shoulder Strap

ProdCode: PGYPCB120

Camera strap with quick connect - Fern Green



Features

- Camera strap with quick connect
- 90KG Payload
- Quick Length Adjusters
- Streamlined Shape And Soft Padding

Using original quick connectors, PGYTECH camera shoulder strap allows one-handed operation and works well with PGYTECH wrist straps and backpack camera straps. One-piece high-strength webbing ensures sustained comfort and durability while EPDM padding greatly relieves pressure. Besides, you can easily adjust the length via two adjusters. Coming in four different colours, it is designed to spice up your day.

Configured with a PGYTECH Arca-type quick-release plate, a long-focus camera can be mounted safely and flexibly. (QR plate has reserved holes for attaching quick beads). Two triangular clips help to achieve a stable connection between quick beads and cameras.

Original Quick Connector - Safe And Smooth Operation

The quick connector utilizes a dead centre locking mechanism. There is no risk of the camera falling off, regardless of the angle of force applied, as long as the quick bead remains locked.

Strong Load-Bearing & Replace Warning

Three-layer structure enables you to change the lanyard in time, thus ensuring your gear safety.

90KG Payload

The abrasion-resistant lanyard is made of UHMWPE, which is ten times stronger than steel wire and can carry a load of up to 90 KG.

Quick Length Adjusters

Quickly adjust the length and make it contour to your shapes.

Streamlined Shape And Soft Padding

EPDM padding is highly resilient and greatly relieves pressure while one-piece webbing in a streamlined shape looks stylish and elegant.

Configured With PGYTECH Arca-Type QR Plate

Mount Your Camera Safely and Flexibly.

Patented Tight-Fitting Screw

| ratented right-ritting ociew |
|--|
| The PGYTECH Quick Release Plate uses a patented tight-fitting screw containing a thrust needle roller bearing to ensure sustained tight fit. |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

