

# **OpTech Mini QD Step-Up Connectors**

ProdCode: OPTE8476

Converts Quick Disconnect straps to 1.5mm Mini QD Loops. Rec Load 1.13kg. Length 4.5"





[Download Images] (.zip file)

#### **Features**

- Ideal for attaching compact cameras & binoculars to larger OP/TECH USA straps
- Sold in sets of two
- Length: Approx. 11.4cm (4.5")

OP/TECH USA straps have always benefited from the ability to mix and match components by using the large selection of System Connectors, in order to build a completely customised strap.

The Mini QD Step-Up combines the small Mini QD Loop with the standard ¾" quick disconnect. For small cameras with tight connection points, this new connector lets the user "step up" to a bigger OP/TECH USA strap if desired (ie. Utility Strap-Sling™, Super Classic Strap™-Uni Loop, Bino/Cam Harness, Double Sling, etc.). This is ideal for many of the mirrorless Micro 4/3 cameras, where you may want to use an existing OP/TECH USA strap or the Double Sling with the mirrorless camera on one side and a larger SLR on the other side.

The Mini QD Step-Up can be used any place where one of the OP/TECH System Connectors Uni-Loop connectors is already being used. The thinner cord loop connection of the Mini QD Step-Up makes it possible to attach to tight connection points on a camera and gives you more versatility in your choice of camera. This allows for a quick change from a full-size DSLR camera to a smaller camera in just a few seconds!

### In the box:

Mini QD Step-Up Connectors

## **Need Further Support?**

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

### **Contact Us:**

- Marketing marketing@holdan.co.uk
- Sales sales@holdan.co.uk
- Technical Enquiries techsales@holdan.co.uk
- Request Demo product loans <a href="mailto:demo@holdan.co.uk">demo@holdan.co.uk</a>

We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.