

OConnor

O-Grips Handgrip System



Constructed with a solid titanium core for extreme durability and reliability, O-Grips feature smooth-functioning, single-handle ball joints with a maximum payload capacity of 44 lbs (20 kg) at 7 in (18 cm) from ball center – making them ideal for work with both smaller and larger cameras. These are the first professional camera handgrips capable of fitting all three standard rod systems (15mm and 19mm Studio, and 15mm LWS) via the single, easy to use O-Grips bridge. OConnor O-Grips can be used with all common camera configurations (several optional accessories will be available).

Modular O-Grips are stackable for custom applications and can be configured to create double or even multi-joint handles. Each grip is fully adjustable and is capable of a half sphere of stepless articulation. In addition, by combining two grips, the range can be extended to a complete sphere.

Users can easily perform tool-free adjustment and locking of the O-Grips with one hand while operating most camera systems on their shoulder. A 3/8 stainless steel top screw and 3/8 bottom thread enable attachment at many points on a camera system and allow the addition of different accessories to the O-Grips for maximum versatility and functionality. Attaching or removing a single O-Grip Module from the camera system is quick and simple – a 5mm Allen wrench is all it takes.

At NAB 2010, OConnor O-Grips were awarded the DV Black Diamond Award for outstanding achievement in the advancement of the art and science of video technology.



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O-Grips Rod Bridge

The only handgrip bridge that accommodates the three most common professional rod spacings (Studio 15mm and 19mm, Light Weight Support LWS 15mm.)

O-Grips Modules

With the highest available payload capacity for a balljointed handgrips, a single O-Grip module has a 3/8ths male screw on top with a 3/8ths female receptacle on the bottom. The stainless steel ball joint is adjustable and lockable in a full hemisphere via single handed operation, even while shouldering larger camera systems.

O-Grips Mounting

O-Grip modules are stackable for custom applications. Using a 5mm Allen Wrench the O-Grips securely attach to the Bridge, other O-Grips or any standard 3/8ths mounting point.

O-Grips Versatility

With the various mounting options, high payload capacity and single-handed operation the O-Grips are not only the most versatile handgrips in the market but can also be used as the strongest articulating arm for mounting various hardware on camera setups.



C1244-0001



C1244-0002



C1244-1001



C1244-1002



C1244-1003



C1244-1004

Order Codes

C1244-0001	O-Grips Single Jointed Set
C1244-0002	O-Grips Double Jointed Set
C1244-1001	O-Grips Single Module
C1244-1002	O-Grips Three-System Rod Bridge
C1244-1003	Rosette Adapter 60 Tooth (Arri compatible)
C1244-1004	Switch Module



FEEL THE DIFFERENCE!