

Kondor Blue Blackmagic Pocket 6K Pro Base Rig

ProdCode: KONBMPCC6KPBSRB

Base Rig for Blackmagic Design Pocket Cinema Camera 6K Pro - Black

[Download Images] (.zip file)

Features

- Base Rig for Blackmagic Design Pocket Cinema Camera 6K Pro
- Top Plate: NATO Rail, Bubble Level, 1/4"-20 and ARRI 3/8"-16 Threads, Dual Cold Shoes, Sensor Plane Markers, Easy access to all buttons
- Side Plates: NATO Rail, 1/4"-20 and ARRI 3/8"-16 Threads, Comfortable Grip, Loop Strap Holes, Built-in HDMI & USB C cable clamps
- Bottom Plate: Helicoil Steel Threads, Magnetic Tools, 1/4"-20 Threads, compatible with our Bridge Plate for a Perfect 85MM Height from the Rods.

Top Handle Features

- Start/Stop Record Button. (Via newly developed USB C cable) (Compatible with all our cages and cameras)
- Built-in Nato Rail on top of the handle
- 3/8" Threaded Holes with ARRI Locator Pins for Antitwist Accessories such as our Mini Quick Release Plates
- 1/4" Hole Options for Mounting Accessories
- 15mm Side Rod Support for EVF or Monitors

- Cold Shoe Mount
- Mounted via Nato Rail and can also Slide on to Both Left and Right Sides of Cage
- Comfortable and Ergonomic Grip Design

Bridgeplate Features

- ARRI-Standard Dovetail
- 15mm LWS Rod Support
- Quick Release Camera Plate System
- 1/4"-20 and 3/8"-16 Mounting Bolts
- 1/4"-20 and 3/8"-16 Tripod Mount Threads

In the box:

- 1x BMPCC 6K Pro Cage w/ Top Handle
- 1x LWS ARRI Bridge Plate
- 2x 15MM PPSH Rods (8 Inches)
- 1x EF Cine CAP

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 demo@holdan.co.uk

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