

## Kondor Blue Dual Right Angle 12" USB-C Braided Cable for 8K Data and Power Delivery

ProdCode: KONUSBC31RA12R

Braided right-angle USB-C to USB-C cable - Cardinal Red

[Download Images] (.zip file)

## **Features**

- Braided right-angle USB-C to USB-C cable
- USB 3.2 Type-C Connectors
- Compatible with iPhone 15, iPhone 15 Pro/Max and Android phones
- Dual Right-Angle USB-C to USB-C
- 20 Gb/s Transfer Speed
- USB PD 100W Charging
- Thunderbolt 3 Compatible
- Ultra-Durable: Nylon Braided
- Reinforced Metal Connectors
- Lifetime Warranty
- Maximum Supported Wattage: 100 W
- Interface: USB 3.2 (20 Gb/s)
- Connector 1: USB Type-C Male
- Connector 2: USB Type-C Male
- Cable Length: 12"
- Weight: 37g/1.3 oz

KONDOR BLUE's right-angle USB-C to USB-C cable features 3.2, 20Gb/s 100W, 8K video data transfer, and charging capability. It's great for SSD and Blackmagic (BMPCC4K/6K), Z CAM E2 (S6 F6 F8), Sigma fp, GH6, and Leica SL2s cameras.

Best Cable for T5 & T7 SSD, Blackmagic Pocket Cinema Cameras, URSA G2, and HDR 12G Video Assist.

(Thunderbolt 3 Compatible) 20V 5A Fast charging or superspeed syncing between all USB Type-C devices like iPhone 15, iPhone 15 Pro/Max, MacBook Pro, Air, iPad Pro, Chromebook Pixel, Type-C hard drive SSD, and smartphones like Huawei P20, Samsung Galaxy S9 S8+ Note 8, LG G7 ThinQ G5 G6 V20 V30, etc.

This USB-C 3.2 cable is compatible with Android Auto to run your phone to your car, as well!

## **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.