# **Canvas Focus™**

kingston.com/flashguide

## The dependable choice for professionals

Kingston's Canvas Focus™ Compact Flash card is ideal for content creators who use DSLRs or other CF-enabled cameras. You can be confident that your memories will be safe on your next photo or video shoot. It's available in multiple capacities up to 256GB¹, to provide plenty of space to capture an entire shoot. Kingston Canvas cards are tested to be durable, so you can take them anywhere with confidence that your photos, videos and other data will be protected.

- > Ideal for DSLRs and other CF-card-enabled cameras
- > UDMA 7 support enables speeds of up to 150MB/s read, 130MB/s write<sup>2</sup>
- Video Performance Guarantee (VPG 65) for professional-quality video
- > Lifetime warranty and free tech support



Features/specs on reverse >>



# **Canvas Focus™**

#### **FEATURES/BENEFITS**

- > **Ideal for creators** Features UDMA 7 to deliver fast transfer speeds when used with your DSLR or CF-enabled camera.
- > **4K video** With VPG 65 support, this card is ideal for cinema-quality 4K video<sup>2</sup>.
- > **Get your memories faster** Transfer and edit your memories quicker thanks to the incredible read speeds compared to traditional CF cards<sup>2</sup>.
- > **Durable** Tested to be durable and withstand harsh environments or wherever your latest shoot takes you.

### **SPECIFICATIONS**

- > Capacities<sup>1</sup> 128GB, 256GB
- > Performance<sup>2</sup> up to 150MB/s read and 130MB/s write
- > **Dimensions** 36.4mm x 42.8mm x 3.3mm
- > Features UDMA 7 and VPG 65
- > Operating Temperatures 0°C to 60°C
- > Storage Temperatures -20°C to 85°C
- > Warranty lifetime



### KINGSTON PART NUMBERS

CFF/128GB CFF/256GB





Some of the listed capacity on a Flash storage device is used for formatting and other functions and thus is not available for data storage. As such, the actual available capacity for data storage is less than what is listed on the products. For more information, go to Kingston's Flash Guide at kingston.com/flashguide.

<sup>2.</sup> Speed may vary due to host and device configuration.