



Wise Advanced CFA-5120

ProdCode: WISECFA5120

512GB CFast 2.0 Memory Card - 3500X

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Features

Revolutionary 4K RAW shooting

Wise CFast™ 2.0 memory cards are designed for the modern professional broadcaster, videographer and photographer. The card provides write speeds of up to 450 MB/s and data transfer rates of up to 525 MB/s with video performance guarantee (VPG130) support. This means you can capture 4K RAW and high-res bursts of continuous shooting with ease. In addition, the world's first 512GB large capacity card offers non-stop recording for your masterpiece.

- **Designed By Professionals, For Professionals**

An uncompromising professional videographer demands reliable and durable media they can trust. They choose wisely.

- **Speeds Of Up To 525 Mb/s Read And 450 Mb/s Write**

The high-speed performance of the card pushes the SATA 3.0 interface to the limit. Write speeds of up to 450 MB/s allow you to easily capture multiple burst of continuous shooting. The card offers read speeds of up to 525 MB/s, so you can transfer large RAW files and high-res images in a matter of seconds.

- **VPG-130 Support For Cinematic 4K Video**

This card also supports the Video Performance Guarantee (VPG-130) specification for 4K video recording. It ensures write speeds of at least 130

MB/s for a smoother stream without dropping frames.

- **Non-stop Recording Time**

The large capacity, up to 1TB, provides ample space for continuous hi-res 4K RAW footage. Filmmakers can now shoot longer without frequently changing cards.

- **Ultimate Durability**

Wise Advanced CFast™ 2.0 cards are water-proof, dust-proof, shock-proof, and can be operated in temperatures ranging from 32°F to 158°F (0°C to 70°C).

- **Warranty**

Wise CFast™ 2.0 memory cards come with 2 years warranty

Model	CFA-1280	CFA-2560	CFA-5120	CFA-10240
Capacity	128GB	256GB	512GB	1TB
Read Speed	510 MB/s	510 MB/s	525 MB/s	525 MB/s
Write Speed	320 MB/s	450 MB/s	450 MB/s	450 MB/s
Form Factor	CFast™ 2.0	CFast™ 2.0	CFast™ 2.0	CFast™ 2.0
Dimensions	36 x 43 x 3.3 mm			
Weight	0.02 lbs / 10 g			
Operating temperature	32°F to 158°F (0°C to 70°C)			
Storage temperature	-40°F to 185°F (-25°C to 85°C)			

Specifications

- **Capacity:** 512GB
- **Card Type:** CFast 2.0
- **Dimensions:** 36 x 43 x 3.3 mm
- **Read Speed:** 525 MB/s
- **Weight:** 0.02lbs / 10g
- **Write Speed:** 350 MB/s