

SANDISK TECHNICAL DOCUMENT

Product Data Sheet

SDCFXSB-128G-G46

128GB Extreme CompactFlash

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PRODUCT IDENTIFICATION

Manufacturer	SanDisk
Model	SDCFXSB-128G-G46
Product family	Extreme CompactFlash Memory Card
Capacity	128GB

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VERIFIED TECHNICAL DATA

Form factor	CompactFlash
Sequential read	Up to 120MB/s
Sequential write	Up to 85MB/s
Video profile	VP9-20
Sustained recording	Minimum 20MB/s with VP9-20
Dimensions	43 x 36 x 3.3 mm
Weight	8.5 g

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OPERATING AND COMPATIBILITY DATA

Operating temperature	-25 C to 85 C
Host compatibility	Devices that support CompactFlash
Supported recording	Full HD 1080p; host dependent
Capture workflows	Burst mode and RAW plus JPEG capture
Certifications	CE, FCC, C-Tick/RCM, UKCA, EAC, ICES
Warranty	Lifetime limited warranty

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APPLICATIONS

- Burst-mode photography in compatible DSLR cameras
- RAW plus JPEG image capture
- Full HD 1080p video recording in compatible hosts
- HD camcorder recording with VPG-20 sustained performance
- High-speed transfer of captured image and video files

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SOURCE AND SELECTION CONTROL

Confirm the complete model SDCFXSB-128G-G46, 128GB capacity, CompactFlash host interface and required read/write performance before ordering or replacement. Specifications are derived from the SanDisk official product page and official Extreme CompactFlash datasheet.