

FIELD INSTALLATION QUICK GUIDE

Installation Instructions

SanDisk SDCFXSB-128G-G46
128GB Extreme CompactFlash

128GB

CompactFlash

PRODUCT	SDCFXSB-128G-G46
CAPACITY	128GB
FORM FACTOR	CompactFlash
SIZE	43 x 36 x 3.3 mm

01

PRE-INSTALLATION CHECKS

- Confirm the card label shows SDCFXSB-128G-G46 and 128GB capacity.
- Verify the host device explicitly supports the CompactFlash form factor.
- Confirm the host can address a 128GB CompactFlash card before replacement.
- Inspect the card housing and host connector for damage or bent contacts.
- Back up required data and follow the host manufacturer's shutdown procedure.

02

INSERTION AND HOST CHECKS

- Align the CompactFlash card with the keyed host slot; do not force insertion.
- Insert the card straight and evenly to avoid damaging the connector contacts.
- Secure any host cover, ejector or retention mechanism specified by the host manufacturer.
- Power the host according to its operating procedure and confirm the card is detected.
- Verify the detected capacity before formatting or restoring production data.

03

PERFORMANCE VERIFICATION

- Run a controlled read/write test using the intended host and file workflow.
- For video use, verify the host supports Full HD recording and VPG-20 operation.
- For imaging use, test burst capture and RAW plus JPEG recording as required.
- Do not approve the replacement solely from the 128GB capacity label.

04 REPLACEMENT AND REMOVAL CONTROL

- Stop host access and use the host manufacturer's safe-removal procedure.
- Remove the card straight without twisting or contacting exposed connector areas.
- Protect the removed card from shock, vibration and environmental exposure.
- Record the complete model, capacity and host compatibility for maintenance traceability.

05 CONTROLLED SOURCES

Product page	SanDisk Extreme CompactFlash Memory Card
Official datasheet	Data Sheet: Extreme CompactFlash
Exact model	SDCFXSB-128G-G46
Support	INFO@AMIKON.CN