



UltimaPro X₂ CFexpress Memory Card Type B 2.0

Integral UltimaPro X₂ CFexpress Type B 2.0 memory cards are designed for Professional Grade DSLRs and Video Cameras.

FEATURES

- Integral UltimaPro X₂ CFexpress Type B 2.0 memory cards, industry leading 1700MB/s* Read and 1600MB/s* Write (11322x)
- Designed for Professional Grade DSLRs and Video Cameras for 4K RAW and 4K60
- Smooth Uninterrupted RAW 4K Video Capture and Blistering Continuous Burst Mode Performance
- Quick Offloading of High Volumes of RAW Photos and Video for Workflow Efficiency
- XQD Camera compatible with CFexpress firmware upgrade
- Warranty 5 year
- NVMe PCIe Gen 3x2 lane



*Based on internal testing; performance may vary depending on host device.

PRODUCT TYPE

CFexpress 2.0 Type B

INTERFACE TYPE

PCIe 3x2 NVMe

ENVIRONMENTAL PARAMETERS

Min Operating Temperature 0°C

Max Operating Temperature 70°C

COMPLIANT STANDARD

CompactFlash Association

	HEIGHT	WIDTH	DEPTH	WEIGHT
PRODUCT	38.5mm	29.6mm	3.8mm	7.5g
PACKED	138mm	93mm	8mm	21g

CAPACITY	PART CODE	BARCODE (EAN)
128GB	INCFE128G1700/1600	5055288444966
256GB	INCFE256G1700/1600	5055288444614

	Read MB/s	Write MB/s
128GB	1700 (11.322X)	1600
256GB	1700 (11.322X)	1600

Please note:

- CFexpress 2.0 memory cards should only be used in CFexpress 2.0 compatible device.
- CFexpress 2.0 memory cards are NOT compatible with cameras and other devices that use Compact Flash memory.
- CFexpress 2.0, CompactFlash and CFast cards may look similar but they have very different interfaces, pin arrangements and should be treated as separate incompatible memory card formats.
- CFexpress Type B cards have the same dimension and connector as XQD cards. Some host devices may choose to update their XQD cameras to also support CFexpress Type B cards.
- When using a CFexpress card in an XQD device, the firmware must be upgraded to CFexpress before inserting the card to avoid corruption.

Product design and specification subject to change or modification without notice. E&OE.

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5 year warranty.

For warranty information please visit www.integralmemory.com/warranty

1GB = 1,000,000,000 bytes. Formatted capacity is less.

For more information go to www.integralmemory.com/faq