

## UltimaPro X2 CFast 2.0 Card



32 GB

64 GB

128 GB

### INTRODUCTION

Integral UltimaPro X2 CFast 2.0 memory cards are ideal for the latest high performance DSLRs and video cameras, allowing the user to capture high-quality RAW images and 4K video and with the high transfer speed; effectively improve workflow in production.

### FEATURES

- Integral CFast 2.0 cards have the performance for a new generation of high performance DSLRs and video cameras - featuring write speeds of up to 540MB/s (3600X) and data-transfer (read) speeds of up to 550MB/s.
- Integral CFast 2.0 memory cards can keep up with the burst-mode shooting of professional-grade. For cinematic-grade, we suggest using a VPG-rated card.
- Capture the highest quality 4K video in DSLRs and camcorders.
- Save time when moving large image or video files from your camera to your computer.
- Integral CFast 2.0 cards have high reliability, low power consumption and high shock resistance, all delivered in a small form factor and SATA interface.
- CFast 2.0 leverages the SATA-3 interface for higher performance based on a computing industry storage interface and protocol.
- DEVSLP - Provides a low power sleep mode that helps preserve battery life when the card is not in use.

### PRODUCT TYPE

CFast 2.0

### INTERFACE TYPE

7 + 17-Pin

### ENVIRONMENTAL PARAMETERS

Min Operating Temperature -0°C  
Max Operating Temperature +70°C

### COMPLIANT STANDARD

CompactFlash Association

	HEIGHT	WIDTH	DEPTH	WEIGHT
PRODUCT	43mm	36mm	3.6mm	12g
PACKED	138mm	93mm	8mm	30g

CAPACITY	PART CODE	BARCODE (EAN)
32GB	INCFA32G-540/520	5055288436510
64GB	INCFA64G-550/540	5055288436503
128GB	INCFA128G-550/540	5055288436497

	Read MB/s	Write MB/s
32GB	540 (3600X)	520 (3466X)
64GB	550 (3666X)	540 (3600X)
128GB	550 (3666X)	540 (3600X)

Please note:

1. CFast 2.0 memory cards should only be used in CFast 2.0 compatible devices
2. CFast 2.0 memory cards are NOT compatible with cameras and other devices that use CompactFlash memory
3. CFast 2.0 and CompactFlash cards may look similar but they have very different interfaces, pin arrangements and should be treated as separate incompatible memory card formats.

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](http://www.integralmemory.com/warranty)