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

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REV. 3