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Blackmagic Design DeckLink Quad HDMI Recorder

Blackmagic Design DeckLink Quad HDMI Recorder è una scheda di acquisizione video HDMI con 4 ingressi in formato PCI Express di terza generazione.



Prezzo:	651,00 €
Disponibile:	Sì
Consegna in:	4-5 giorni lavorativi
Spedizione:	Gratis in Italia
Marchio:	Blackmagic design
Categoria:	Accessori per montaggio e post-produzione
Condizione:	Nuovo
Link articolo	

Alte prestazioni e flessibilità con la scheda di acquisizione DeckLink Quad HDMI Recorder. Dotata di 4 connessioni di ingresso HDMI 2.0b indipendenti, questa scheda PCIe ti permette di catturare da 4 diverse sorgenti HDMI allo stesso tempo, in qualsiasi combinazione di formati SD, HD, Ultra HD, 4K e persino computer.

Il prodotto perfetto per il software live switching, la cattura di giochi per computer in tempo reale, lo streaming e altro ancora.

Caratteristiche Blackmagic Design DeckLink Quad HDMI Recorder

- HDMI 2.0b Video Inputs 4
- HDMI Audio Inputs 8 Channels embedded in SD/HD/UHD/4K.
- Computer Interface PCI Express 8 lane generation 3, compatible with 8 and 16 lane PCI Express slots.
- Supported Codecs AVC-Intra, AVCHD, Canon XF MPEG2, Digital SLR, DV-NTSC, DV-PAL, DVCPRO50, DVCPROHD, DPX, HDV, XDCAM EX, XDCAM HD, XDCAM HD422, DNxHR, DNxHD, Apple ProRes 4444, Apple ProRes 422 HQ, Apple ProRes 422, Apple ProRes LT, Apple ProRes 422 Proxy, Uncompressed 8-bit 4:2:2, Uncompressed 10-bit 4:2:2.
- Software Included Media Express, Disk Speed Test, Blackmagic Desktop Video Utility and Blackmagic driver on Mac OS and Windows. Media Express, Blackmagic Desktop Video Utility and Blackmagic driver on Linux.
- Internal Software Upgrade Firmware built into software driver. Loaded at system start or via updater software.
- Physical Installation PCI Express 8 lane generation 3, compatible with 8, 16 lane PCI Express slots on Mac OS, Windows and Linux. Please check the Support pages to see the full system requirements.
- Video Standards:
- SD Video Standards 525i59.94 NTSC, 625i50 PAL
- HD Video Standards 720p50, 720p59.94, 720p60, 1080p23.98, 1080p24, 1080p25, 1080p29.97, 1080p30, 1080p50, 1080p59.94, 1080p60, 1080i50, 1080i59.94, 1080i60
- Ultra HD Video Standards: 2160p23.98, 2160p24, 2160p25, 2160p29.97, 2160p30, 2160p50, 2160p59.94, 2160p60
- 4K Video Standards: 4Kp23.98 DCI, 4Kp24 DCI, 4Kp25 DCI, 4Kp29.97 DCI, 4Kp30 DCI, 4Kp50 DCI, 4Kp59.94 DCI, 4Kp60 DCI
- Digital Video Interface (DVI) Standards: 640x480p60, 800x600p50, 800x600p60, 1440x900p50 1440x900p60, 1440x1080p50 1440x1080p60, 1600x1200p50, 1600x1200p60, 1920x1200p50, 1920x1200p60, 1920x1440p50,

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1920x1440p60, 2560x1440p50, 2560x1440p60, 2560x1600p50, 2560x1600p60

- Audio Sampling: Television standard sample rate of 48 kHz and 24 bit.
- HDMI Color Precision: 8, 10, 12-bit RGB 4:4:4 in all modes up to 4Kp30 DCI and 8, 10-bit YUV 4:2:2 and 4:2:0 in all modes. 8-bit RGB 4:4:4 in all DVI modes.
- Color Space: REC 601, REC 709, REC 2020
- HDMI Video Sampling: 4:4:4, 4:2:2 and 4:2:0
- HDMI Configuration: HDMI 2.0b supports Deep Color and HDR. Automatically configures to connected display.
- Multiple Rate Support: HDMI inputs are switchable between SD, HD, Ultra HD, 4K DCI and DVI modes.
- Copy Protection: HDMI input is unable to capture from copy protected HDMI sources. Always confirm copyright ownership before capture or distribution of content.