

Red Ray Pro : VTR pour lire en temps réel les cartes mémoires de la RED. Sortie prévue en Février 2010 :

Pour lire en temps réel les cartes mémoires de la RED :

- . Decode .R3D RAW files to 5K 30 fps
- . Decode .RRD (RED RAY Distribution format) 4:4:4 files up to 4K @ 30 fps
- . Up to 12 channels of compressed or uncompressed 24-bit audio
- . Optional media and local link encryption
- . Gigabit and Wireless 802.11b/g/n Ethernet
- . Local Touch LCD UI and dedicated transport controls
- . 4 x DVI-D Program Outputs (four 1080p / 2K image quadrants, A B C D)
- . 4 x HD-SDI 3G Program Outputs (four 1080p / 2K image quadrants, A B C D)
- . 1 x HDMI Preview Output with Audio
- . 2 x DB-25 Digital Audio Outputs
- . Rack mount
- . Redundant power supply possible
- . 4 x USB-2 ports
- . e-SATA port
- . GPIO and automation support
- . FireWire 800 port
- . 2 x Customizable front storage slots
- . Compact Flash support

RED Ray Pro- February 2010

RED Ray Consumer- Spring- Summer 2010