

VisionRecorder™ Model #VR4NTSC

Four NTSC, PAL, RS-170 or CCIR Inputs for Uncompromised Digital Video Recording

Features:

- Full resolution recording without any degradation due to video compression or multiplexing
- Similar to a DVR, without compromising quality
- Frame by frame time-stamping synchronized to IRIG-B
- Records either 60 fields or 30 frames per second with timestamps for each
- Fully removable recording media for secure installations
- Fully digital replacement for standard video cassette recording (VCR)
- Easy to use interface with Touch Screen buttons
- Four simultaneous camera input channels, as compared to just one input
- Synchronized recording and playback from all 4 channels with the click of a button
- Simple and flexible video archiving functions

System Specifications:

- 2U rack mount chassis
- 15" Touch Screen display
- Up to four NTSC, PAL, RS-170 or CCIR inputs supported in any combination
- Up to 11 hours of color (NTSC/PAL) recording capacity
- Up to 22 hours of monochrome (RS-170/CCIR) recording capacity
- Longer capacity available with video compression options
- IRIG time input
- Locking front panel to protect access to data
- Up to four removable data disks
- Intel Core 2 Duo Processing technology
- High-performance graphics card
- Dual layer DVD RW Drive
- USB 2.0 and Gigabit Ethernet ports
- Windows XP operating system
- Cameras available separately upon request