






All models are 16-channel, hybrid DVRs preloaded with ViconNet Version 6 software with an internal DVD drive (not available on internal RAID-5 models) and 16-channel audio.

	fps at 4CIF	Model Number (See Notes)
Non-RAID	240 @ ViconNet MPEG-4/120 @ H.264; no internal hard drives for storage	KF2-SAN-V6
	240 @ ViconNet MPEG-4/120 @ H.264	KF2-(X)XXXV6
	480 @ ViconNet MPEG-4/240 @ H.264; no internal hard drives for storage	KF3-SAN-V6
	480 @ ViconNet MPEG-4/240 @ H.264	KF3-(X)XXXV6
Internal RAID	240 @ ViconNet MPEG-4/120 @ H.264	KF2-XXXXV6-R5
	480 @ ViconNet MPEG-4/240 @ H.264	KF3-XXXXV6-R5

## Notes:

- (X)XXX indicates the hard drive size in GB. For example, a 480 fps Kollector Force with removable hard drive and 1000 GB storage would have a model number of: KF3-1000V6. For Internal RAID units, 1000 GB (1 TB) is the smallest drive offered.
- An external storage option is available for non-RAID models. The "SAN" models are configured for use with external SAN-RAID storage.

## Options and Accessories

	Description	Model Number
	Control Keypad. Small profile desk-top, provides multi-function control for camera stations with variable-speed joystick for pan-and-tilt control and push buttons for lens function.	V1410X-DVC
	Control Keypad. Desk-top version, provides multi-function control for camera stations with variable-speed joystick for pan-and-tilt control and push buttons for lens function.	V1411-DVC
	Control Keypad. Desk-top version, provides multi-function control for camera stations with three-function variable-speed joystick for pan-and-tilt control and push buttons for lens function.	V1411J-DVC
	Network Control Keypad. Used to control ViconNet digital video management systems, including Virtual Matrix Display Controller (VMDC) over an IP network or serial connection.	V1500X-SCCS-1
	External Storage Options. Vicon offers a variety of external storage options using SAN and other technologies. Refer to the web site for more information.	VN-SAN series