



PRODUCT CLASS: ANALOGUE VIDEO ANALYSIS AND EVENT DETECTION SOFTWARE

VIDEO INPUTS:

Maximum number video inputs.	16 per workstation
Supported video devices.	Any uncompressed video source compatible with Microsoft Windows
Maximum Video Resolution	720x576 (PAL) 640x480 (NTSC)
Maximum video frame rate	25Hz (PAL) 30Hz (NTSC)
VHS tape support	Via optional DV capture unit
Time-lapse video support	Yes.
Quad input support	Yes. Video can be split into 4 and treated as individual cameras

SYSTEM REQUIREMENTS:

Operating System	Windows 2000, Windows XP (service pack 2) or Windows Vista
Processor	2.2GHz Dual Core Pentium
Minimum RAM	0.5GB (Windows XP, 2000) 1.5GB (Windows Vista)
Disk Space	Minimum 80GB Recommended

Please note: specification is subject to change as we continually develop and seek to improve performance, features and capabilities. Images are for display purposes and represent an indicative view of our products; exact model not necessarily shown.