BAXNET STUDIO™ DATA SHEET

BAXNET STUDIO is a software package that allows PC control of certain products in a CCTV system. It is part of the "Studio" range of software, which controls a wide range of CCTV equipment and VCRs.

BAXNET STUDIO software specifically controls the Baxall ZTX6 matrixes, ZMX+ multiplexers, Vista Generation 3 Ultra multiplexers, Vista Columbus hard disk recorders and most RS232 time lapse VCRs. It can be easily retrofitted in an existing system.

BAXNET STUDIO software benefits users of CCTV systems that include 1 or more Baxnet compatible devices and 1 or more RS232 VCRs. It's unique features offer key benefits to the CCTV system user and installer.



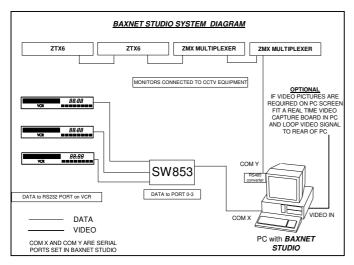
- Automatic timers ensure potentially crucial recording operations in a CCTV system are controlled automatically, not left in the hands of operators. Key recording and multiplexer settings are software controlled ensuring the CCTV system records correctly at defined times and after defined events. Preventing recording errors is a crucial facility lacking in most CCTV systems.
- Using software means multiplexers; matrixes and VCRs are not physically required on the control
 desk. Operators can concentrate on key tasks. Depending on system configurations, further cost
 savings can be made as BAXNET STUDIO removes the requirements for multiple control
 keyboards. Control for the whole CCTV system in one place, on the PC.
- Pre-programmed multiplexer and VCR functions in the software allow immediate set up of the function keys from any of 50 pre-programmed choices. This means accurate and quick set-up, maximising the full extent of the multiplexer's capabilities.
- Control over a computer network gives multiple users control of the CCTV system. Each PC with network control must be running Baxnet Studio.

Options:

- SITEMAP software: This add on software package allows selection of cameras by clicking on a camera or action icon on a map layout. The camera or action icon can also trigger a function key allowing any equipment or VCR functions to be triggered quickly and easily.
- PC video card: This allows the display of the video monitor output on the PC, reducing space requirements and saving the cost of a monitor.
- Touchscreen: PC operator control by touchscreen is possible with an optional PC monitor, further simplifying system operation.
- Camfunction software. This will add telemetry control of most popular PTZ control systems and dome cameras. It links to this software to switch cameras if required.

BAXNET STUDIO is a major breakthrough in improving the operation of CCTV systems.

Hardware / Software	Minimum Requirements
PC Ram	128 MB or above
PC & Display	486 66Mhz or higher with VGA or SVGA. Pentium recommended.
PC Hard drive	8 MB or above free
PC CD drive	4 x CD drive or faster
PC Pointing device	MS mouse, touchscreen or Compatible pointing device
PC Parallel port	1 parallel port
PC RS232 Communications ports	1 mouse / Touch Screen port. 1 serial port for every eight Multiplexers. 1 serial port for every eight RS232 VCR's.
PC Operating System & Network	Windows 95, 98, NT, XP or Vista with TCP/IP protocol for network operation
RS232 VCR's or digital recorders	MITSUBISHI 5600BRS/R6000S PANASONIC AG 6730/6760/6040 GYYR TLC1800TDS / 2100
New VCR's and digital recorders being added all the time.	JVC BRS 920/925, BR9020, SR-S970, SRL910 SONY SVT-1000/S3050/5050/L230, HSR-1 SANYO TLS-2100, DTL-4800, TLS-9960 VISTA VVR-S480HR, VVR-168HR HITACHI VTL2500E/3000
RS485 VCR's or digital recorders	PHILIPS LTC RANGE, All above with RS232 option SANYO SRT-6000, BAXALL Digital recorder range
Multiplexer or CCTV equipment controlled	BAXALL ZMX multiplexer range (Baxnet Compatible) BAXALL ZMXPLUS multiplexer range BAXALL ZTX6 Transmitter range VISTA Generation 3 Ultra range VISTA Columbus Hard Disk Recorder





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