

VidiNet

Hybrid (Analogue & IP)

Vidinet 8200

with Encryption Algorithm



Mix and match analogue CCTV images with digital IP cameras in the same window

Encryption of video algorithms

Selectable compression algorithms MJpeg, Mpeg 4, H264

Emap



Vidinet 8200 DVR



Hybrid Analogue & IP, with Encryption Algorithm

Specifications

Vidinet 8200 DVR

Video Inputs	1~16 (NTSC or PAL)
Audio Inputs	1~8
Sensor Inputs	1~4
Relay Inputs	1~3
Screen Display	Multiple screen arrangements
Resolution	320x240, 640x480, 720x480 (de-interlace in 640x480 and 720x480 modes)
Display/Recording Rate	Options available up to real time video for each channel
Video Compression Format	MPEG-4

Features

Recording & Viewing	Continuous, event, scheduled and audible detection recording modes
Playback & Search	User selectable
Event Detection	YES
Event Notification	PSTN, ISDN, ADSL, LAN, HTTP & FTP
PTZ Camera Control	YES
Remote Viewing & Control	YES
Central Management	YES
Backup & Share	Remote, Scheduled, CD, DVR, AVI, BITMAP and JPEG
Emap	Layout of the locations of video cameras, sensors and alarm devices.

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