Concept

INNOVATION FITTED AS STANDARD

DVRM9

Description

The DVRM9 has been designed with simplicity of use in mind, particularly where the end users requirement is for system with embedded push button/jog and shuttle control. Seamlessly combining 9 Channel multiplexing with high quality digital recording and playback the DVRM9 is an ideal "surveillance intensive" solution for single or multi-site applications.

Key Features

• 9 channel full triplex operation
• Recording and playback of up to 25 frames per second
• High reliability combining hardware with Linux OS
• Simple programming and diagnostic on-screen menus
• Networkable
• Up to 320Gb storage capacity available
• 40Gb archive drive
• Motion detection
• Diverse recording set-up options
• Single Channel Audio

Additional Information

Images can be viewed from anywhere through a web browser over a private line or via the internet without any specialist software. All units are supplied with a hand held remote control.

Digital Recorder

9 Channel

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Technical Specification

Display Format	1,4,6,8 or 9 Multiscreen
Video Input	9 camera inputs with loop through, 1V p-p
Video Output	1 main composite monitor, 1 Spot composite monitor, VGA and S-Video
Video Compression	JPEG based
Resolution	720 x 576 PAL
HDD Storage	Up to 320Gb internally fitted with 40Gb Archive
External Storage	3.5" floppy.
Program Memory	16Mbyte Flash RAM
Record Rates	25 frames per second (FPS)
Recording Modes	Event, continuos or Motion
Playback Rates	Up to 25 frames per second (FPS)
Freeze Function	Yes
Video Loss	Yes
Buzzer	Yes
Motion Detection	Yes
Alarm Input	9 Input, low active alarm TTL or contact point input
Alarm Output	9 Output, low active alarm TTL or contact point input
Title	8 characters title generation for each camera input
User Interface	Graphic user interface
Timer	Built in real time clock
Setup	On screen setup menu
Sequential Switch	Programmable sequential switch and adjustable dwell time (1-99 sec)
Menu Data Backup	1 year (power off mode)
Operating System	LINUX
Password Protection	Single administration password
Power Source	230V AC
Power Consumption	150 W
Dimensions	432 (W) x 88 (H) x 480 (D)
Weight	8.5Kg
Operating Temp	0°C - +40°C

Order Codes

- DVRM9-80 9 Channel Digital Recorder c/w 80Gb HDD Storage, 40Gb Archive and LAN
- DVRM9-160 9 Channel Digital Recorder c/w 160Gb HDD Storage, 40Gb Archive and LAN
- DVRM9-320 9 Channel Digital Recorder c/w 320Gb HDD Storage, 40Gb Archive and LAN

Videcon