

16 Camera Inputs,
VCR/MUX
Replacement

DVR-16

16 Camera Full Featured Digital Video Recorder



EASY TO SET UP AND OPERATE

- 16 camera inputs • Removable 80GB or 120GB HDD
- Recording resolution - 720 x 480 or 360 x 240 • Multiple viewing options
- Provisions for 2nd removable hard drive • Stand alone / Non PC based unit
- Wavelit compression - 4 recording quality levels
- Full multiplexer operation • Priority recording on alarm
- Watch dog function returns DVR to a pre-power outage state

Specifications

	DVR-16
Recording Resolution	720 x 480 or 360 x 240
Storage Media	Removable 80GB or 120GB HDD
Camera Input	Composite video signal 1Vp-p 75 ohm x 16 channels
Record Mode	Manual / Alarm / Timer
Camera Loop Back	Composite video signal 1Vp-p 75 ohm x 16 channels
Main Monitor Output	Composite video signal 1Vp-p 75 ohm
Call Monitor Output	Composite video signal 1Vp-p 75 ohm
Motion Detect	15 x 12 targets per camera (NTSC)- 256 Levels
Audio	4 audio input (RCA) - 2 audio output (RCA)
Video Loss Detection	Yes
Live Refresh Rate	72 images / sec
Recording Rate	15 images / sec
Dynamic Recording Priority	Yes (programmable)
Picture in Picture	Yes (movable)
Picture Zoom	2 * 2 (movable)
Camera Title	6 characters
Video Adjustable on Channels	Color/Contrast/Brightness Adjustable
Alarm Input	TTL input, Hi (5V), Low (GND)
Alarm Output	COM / N.O. / N.C.
Remote Control	RS232 or RS485
VCR Trigger Output	Yes (TTL only)
Time Display Format	YY/MM/DD, DD/MM/YY, MM/DD/YY, OFF
RS-232C / RS-485 (bps)	115200, 57600, 19200, 9600, 4800, 3600, 2400, 1200
Power Consumption	<45W
Power Supply	AC100-240V
Dimensions	17"L x 12.5"W x 4.25"H


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Specifications subject to change.

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