



DVR-BLACK4neo

4ch Stand Alone DVR

**Affordable
Reliable
&
Powerful**

- LINUX Base
- Triplex Operation
- Alpha Blending GUI
- MPEG-4 Compression
- Powerful Network Capability
- Synchronized 4ch Audio Recording
- 4 Camera Input with 4 Looping Output
- Easy operation with user friendly interface
- 100FPS recording(CIF) , Realtime live display
- Backup via USB or CD-RW in AVI format
- Variable Fast Forward up to 128 times
- 160GB HDD as Standard
- IR Remote controller
- VGA Monitor Output
- Watermarking
- Jog shuttle



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4ch Stand Alone DVR



Specification

Camera Input	4 ch
Looping Output	4 ch
Recording Speed	Max. 100 FPS
Display	Real time
Compression Algorithm	MPEG-4
Recording Resolution	704 x 576 , 704 x 288, 352 x 288
Image Size	6-16KByte, 5-10Kbyte , 3-5Kbyte
Recording Mode	Continuous, Motion, Alarm & Schedule
Audio Input	4 ch
Video Output	1 BNC, VGA and S-VHS
Sensor Input	1xRelay and 7 x Open collector TR
Digital Output	1 x Relay Output and 7 x Open collector TR
Internal Storage Capacity	2 x HDD
Network Interface	Live view, Search, Setup and Back up via LAN
IP Address	4ch Proprietary Software, Web
PTZ Control	Static or Dynamic IP Address Support
Bandwidth management	RS-232/485
Email event notification	Yes
Setup file save and reload	Yes
Power Supply	via USB memory
Operation Humidity	External Switching Mode Power Supply
Operation Temperature	10-80%RH
Warranty	0 - 40 Degree
Standard Components	12 Months Return-To base
Optional Extra	160G HDD
	VGA Monitor Card
	Remote Controller
	CDRW

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