

DVR - 8816S

DVR Stand alone

WANN
INTELLIGENT COMMUNICATION

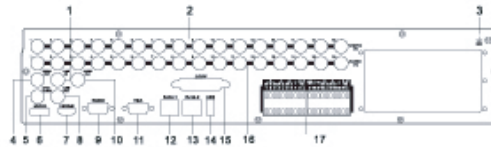


Free DNS
960H(WD1)



Product Features

- The latest H.264 compression.
- User friendly Graphic interface.
- 16 CH 960H resolution recording.
- Remote full access via IE & client software.
- Mobile viewing from smart phone and pad.
- Unique files system for security.
- eSATA connector for fast backup, HDMI output for high definition images.
- Projects application design, supports 8 pieces SATA HDD.
- DVR matrix function via external keypad.



Specification

Rear Interface

1. LINE INPUT
2. VIDEO INPUT
3. GND
4. VIDEO OUTPUT
5. SPORT OUTPUT
6. eSATA
7. HDMI
8. LINE OUTPUT
9. RS232
10. AUDIO OUTPUT
11. VGA OUTPUT
12. RJ45-1
13. RJ45-2
14. USB
15. LOOP OUTPUT
16. AUDIO INPUT
17. ALARM IN/OUT
RS 485 A/485B

Models		
System	User Interface	Graphic User interface(OSD Menu)
Video	Video Input	16 channels
	Video Output	CVBS, VGA, HDMI, SPOT, LOOP
	Display	1/4/9/16 optional
	VGA	1024 * 768, 1280 * 1024, 1440 * 900, 1366 * 768
	HDMI	1080P, 720P
	Video Standard	PAL/NTSC
Audio	Rotation Output	Support
	Audio In/Out	16 in, 1out
	Audio Compress	ADPCM
	Audio Bit Rate	8-32Kbps
Recording & Storage	Image Quality	960H(WD1)
	Video Compression	H.264 VBR/CBR
	Resolution	16 CH 960 Record
	Video Bit Rate	CIF:384-768 Kbps HD1:512-1024 Kbps D1: 768-1536 Kbps(Optional)
	Storage	8 SATA HDD
	Disply Frame rate	PAL:400fps(16x25 fps).NTSC480 fps(16x30)
Alarm	Recording frame rate	PAL:400fps(16x25 fps).NTSC480 fps(16x30)
	Video encoding resolution	960H(WD1)
	Alarm In/Out	16 in / 4 out
	Recording	Manual/alarm/motion detection/timing
Setting	Domain name server	Support 88110, 3322, dyndns, no-ip, changeip, dnsexit domain name server as default.
	Network	RJ 45 100M/1000M Protocol: TCP/IP, PPPoE, SMTP, UPNP, DHCP and DDNS
	Control Method	Remote control, USB mouse, panel control
	Mobile Live View	iPhone /Android/iPad
	Backup	USB2.0, Network, E-SATA
	Dual-stream	Supports
Com	Serial	RS485x1, RS232x1
Working Environment		Working temperature: -10℃--+60℃; Working humid:10%~ 90%
		Storage temperature:-20℃--+70℃; Storage humid:< 95%
Power Supply		ATX
Consumption		≅ 70W
Device Dimension		440L*435W*90H (mm)
Weight		6KG



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