Numerical hard drive video recorder

GS-008B

b

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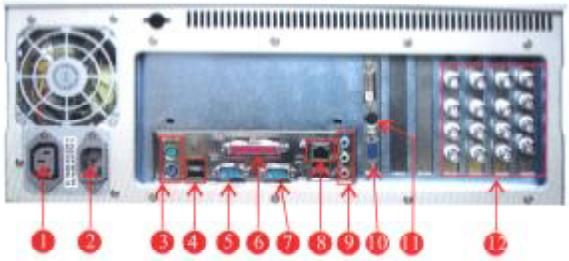

Map of the ports on the DVR back

1. AC 220V POWER OUTPUT PORT
2. AC 220V POWER INPUT PORT
3. KEAYBOARD AND MOUSE PORT
4. USB PORT
5. COM 1 PORT 232 OUTPUT
6. PRINTER PORT
7. COM 2 PORT 232 OUTPUT
8. LAN INTERNET PORT
9. AUDIO PORT
10. VGA MONITOR OUTPUT
11. S-SNC OUTPUT
12. 1-16 CHANNEL VIDEO INPUT

GS-008BSeries Function Table

Model:	GS008B1	GS008B4	GS008B8	GS008B16	GS008B24
Channel:	1	4	8	16	24
Displaying speed:	30frame/sec.	100frame/sec.	200frame/sec.	400frame/sec.	600frame/sec.
Recording speed:	30frame/sec.	100frame/sec.	200frame/sec.	400frame/sec.	600frame/sec.
Audio Record channel:	1	4	8	16	24
Processor:	P4/S4				
Hard disk system:	≥80G				
Memory:	≥128M				
Working System:	Windows2000/windows98				
Video Input:	PAL/NTSC				
Pixels:	1024×768				
Compressed type:	MPEGL&MPEG4				
Video Recording Type:	All the channels record the sound at same time				
Sound Recording Type:	All the channels record the sound at same time				
Search Type:	By date, hour, or place order				
Displaying Type:	Single channel or multiplied channel at same time Displaying speed:25frame/second				

Using Memory:	Each channel recording video :86-508M/hour
	Each channel recording video :15-172M/hour
	Each channel recording video and sound together: 110-682/hour
Internet Connection:	Support PSTN、ISDN、LAN
Alarming Type:	Rs485 sensor input alarming
	Video monitoring alarming
	Video Lost alarming
	Full disk alarming
Alarming Input:	Controllable Pan、lens(Zooming、Focusing)、Light、Rain Brush and relay)
Alarming output:	Controllable Pan、lens(Zooming、Focusing)、Light、Rain Brush and relay)
Video Outp[ut:	1Channel VGS and 1 channel RCA
Multi Assignment type:	Monitoring、Recording、Displaying、Transfering、Backup while working
Code Function:	Could set multiplied code
Backup Function:	DVD、USB、Printing
Guard off Function:	Could be set to record automatically、or power on/off function
Central Control Function:	Through phone,people could open or switch the remote cameras to Realize the system centralization and manage
Host Computer Size:	177(H)×490(W)×620(D)mm
Power:	Ac220±10%
Working Temperature:	-10-50℃