



Model	VDR-8808
Operation type	Triplex (Record, Playback, Networking)
Video Input / Output	In: 8xBNC, Out: 1xBNC, 1xVGA
Display Mode	1 / 4 / 9 ch.
Resolution (max.)	Display: 704 x 576, Record: -
Display Speed (max.)	Display: 200 fps., Record: 200 fps.
Playback channel	1 ch.
Record Mode	Manual / Schedule / Motion / Sensor
Pre / Post Record Duration	-
Search Mode	Time / Date / Event
Video Compression Format	H.264
Image Quality	-
Audio Input & Output	In: 8xBNC, Out: 1xBNC
Alarm Input & Output	In: 8 ch.(Pin), Out: 4 ch.(Pin)(NC/NO)
Motion Detection Area & Sensitivity	Area: 11x9, Sensitivity: 1~99
Privacy Masking	-
Console Function	Auto Recover after power resume, Buzzer sound for Video Loss & Motion sensor
Hardisc Bay	8 x IDE
USB Interface	2 x USB
CDRW / DVDRW	-
PTZ Protocol	-
Network & Control Interface	RJ45, RS232, RS422
Network Function	Live Record, Playback record
Remote Software	Client Software
Power Supply & Consumption	AC200~240V
Operation Temperature & Humidity	10°C ~ 55°C (10% ~ 90%)
Dimension (approximate)	442(w) x 92(h) x 540(d) mm
Weight (w/o Hardisc) (approximate)	7 kg

** Design & specification are subject to change without prior notice **