PureNVR System Requirement And Performance

Total MegaPixel (MP)	1 ~ 4	5 ~ 8	9 ~ 16	17 ~ 20	21 ~ 24	25 ~ 28	29 ~ 32
CPU	Intel P4 2.8 GHz		Intel Core 2 Duo E6400 2.4GHz		Intel Core 2 Quad Q6600 2.4GHz		
RAM	1 GB		2GB		4GB		
VGA	nVidia GeForce 7300GS 256 MB or above			nVidia GeForce 8500 GT 256 MB or above			
Ethernet	100 BaseT			Gigabit LAN			

Guaranteed Performance With Above System Requirement		
OS	Microsoft Windows XP / Windows Vista	
Codec Type	MPEG4	
Record (fps)	1-16 MP	17-32 MP
	30 fps per Channel	
Preview (fps)	1-16 MP	17-32 MP
	15 fps per channel	7 fps per channel

Note:	
	VGA/D1 = 1/4 MP
	CIF = 1/8 MB
	Maximun total resolution of one system is 42MP

Hybrid System Requirement And Performance

Total MegaPixel (MP)	1 ~ 4	5 ~ 8	9 ~ 16	17 ~ 20	21 ~ 24	25 ~ 28	29 ~ 32
Requirement Value	400	800	1600	2000	2400	2800	3200

Card Type	3000 x1	5000 x1	7000H/7240 x1	7480 x1	6000E(8ch) x1	6000E(16ch) x1	8416E4 x1	9000E x1	Video Ext. x1
Requirement Value	100	400	400	800	800	1600	3200	1600	100

System Requirement				
CPU	Intel P4 2.8 GHz	Intel Core 2 Duo E6400 2.4GHz	Intel Core 2 Quad Q6600 2.4GHz	
RAM	1 GB	2GB	4GB	
VGA	nVidia GeForce 7300GS 256 MB or above		nVidia GeForce 8500 GT 256 MB or above	
Ethernet	100 BaseT		Gigabit LAN	

Guaranteed Performance With Above System Requirement							
Value	Below 800	800 - 1599	1600 - 1999	2000 - 2399	2400 - 2799	2800 - 3199	3200 And Above
OS	Microsoft Windows XP / Windows Vista						
Codec Type	MPEG4						
Record (fps)	1-16 MP			17-32 MP			
	30 fps per Channel						
Preview (fps)	1-16 MP			17-32 MP			
	15 fps per channel			7 fps per channel			

Note:	
	VGA/D1 = 1/4 MP
	CIF = 1/8 MB
	Maximun total resolution of one system is 42MP