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Coming Soon



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Model Name	NVR8004X (Elite 2)	NVR8008X (Commander2)	ENVR8304X	ENVR8304D	ENVR8304E
Number of Channels	16	64	16	8	
Playback Channels	16	16	16	8	
Video Output	VGA x 1	VGA x 1 / DVI x 1 / Display x 2	HDMI x 1 / V GA x 1	HDMI x 1 / VGA x 1	
Audio Input / Output	-	I / I	I / I	I / I	
Compression Format	H.264	H.264	H.264	H.264	
Recording Performance	Support 1.3M, 2M, 3M and above IP cameras General performance around 480fps at 2M (Up to 5M per channel) Total bit rate: 100Mbps	Support 1.3M, 2M, 3M and above IP cameras General performance around 960fps at 2M (Up to 5M per channel) Total bit rate: 250Mbps	Support 1.3M, 2M, 3M and above IP cameras General performance around 480fps at 2M (Up to 5M per channel) Total bit rate: 100Mbps	Support 1.3M, 2M, 3M and above IP cameras General performance around 240fps at 2M (Up to 5M per channel) Total bit rate: 100Mbps	
Audio & Video Recording	Synchronized audio and video recording	Synchronized audio and video recording	Synchronized audio and video recording	Synchronized audio and video recording	
Recording Modes	Continuous record, Record by schedule, Event trigger record	Continuous record, Record by schedule, Event trigger record	Manual, Schedule and Event	Manual, Schedule and Event	
LAN Speed	10 / 100 / 1000Mbps (RJ45 x 2)	10 / 100 / 1000Mbps (RJ45 x 2)	10 / 100 / 1000Mbps (RJ45 x 2)	10 / 100 / 1000Mbps (RJ45 x 2)	
Ethernet	Gigabit port x 2	Gigabit port x 2	igabit port x 2 (LAN, WAN)	Gigabit port x 2 (LAN, WAN)	
Number of Drives	4 x SATA II (3.5" HDD)	8 x SATA II (3.5" HDD)	4 x SATA II (3.5" HDD)	4 x SATA II (3.5" HDD)	
Max. Storage	12TB	32TB	16TB	16TB	
RAID	RAID 0, 1, 5, 6, 10	RAID 0, 1, 5, 6, 10	N/A	N/A	
External Storage	I-SCSI (Option V100)	I-SCSI (Option V100)	1 x eSATA (Option EDA450)	1 x eSATA (Option EDA450)	
USB	4 (2 x USB 2.0 ; 2 x USB 3.0)	6 (4 x USB 2.0 ; 2 x USB 3.0)	3 x USB 2.0	2 x USB 2.0	
eSATA	-	-	1	1	
POS	TBD	TBD	TBD	TBD	
Remote Live View Control	Live view, preset / go, PTZ, snapshot, multi-view, digital PTZ, bandwidth monitoring	Live view, preset / go, PTZ, snapshot, multi-view, digital PTZ, bandwidth monitoring	Live view, PTZ, snapshot, multi-view, digital PTZ, bandwidth monitoring	Live view, PTZ, snapshot, multi-view, digital PTZ, bandwidth monitoring	
Max. Power Source	19VDC, 4.74A 90W	100 ~ 240VAC~, 3.5A 510W	100 ~ 240VAC~, 150W	100 ~ 240VAC~, 150W	100 ~ 240VAC~, 300W
Operating Temperature	0° C ~ 40° C / 32° F ~ 104° F (20 ~ 80% non-condensing)	5° C ~ 40° C / 41° F ~ 104° F (5 ~ 80% non-condensing)	0° C ~ 40° C / 32° F ~ 104° F (20 ~ 80% non-condensing)	0° C ~ 40° C / 32° F ~ 104° F (20 ~ 80% non-condensing)	
Dimensions (W x D x H)	183 x 219 x 140mm / 7.2" x 8.62" x 5.51"	430 x 660 x 88mm / 16.9" x 26" x 3.5"	430 x 423 x 72mm / 16.93" x 16.65" x 3.13"	430 x 423 x 72mm / 16.93" x 16.65" x 3.13"	

* Models vary in different countries. Please visit EverFocus regional websites for detailed ordering information
* Lens models and availability vary in different regions * All product specifications are subject to change without notice