










NVR = NETWORK VIDEO RECORDERS												
No.	Model	Image	CH	HDD Bays	Rack Size	IP Network Protocols	Power Over Ethernet	CMS	Gigabit NIC	RAID 0,1,5,10	Bandwidth	Alarm I/O
1	VN2004P		4	2 x 4TB = 8TB	1U	<b>IP camera protocols</b> OnVIF, PSIA.  <b>Network protocols</b> TCP/IP, PPPoE, DHCP, DNS, DDNS, NTP, SADP, SMTP, SNMP, NFS, UPnP, iSCSI.	4 x PoE	Yes	-	-	20 MBPS	4 // 1
2	VN2008		8		1.5U		-	Yes	-	-	40 MBPS	4 // 2
3	VN2016		16				-	Yes	-	-	80 MBPS	4 // 2
4	VN2016P		16		8 x PoE		Yes	-	-	80 MBPS	4 // 2	
5	VN4016		16	4 x 4TB = 16TB	1.5U		-	Yes	Yes	-	80 MBPS	16 // 4
6	VN4016P		16				16 x PoE	Yes	Yes	-	80 MBPS	16 // 4
7	VN4032		32				-	Yes	Yes	-	160 MBPS	16 // 4
8	VN4032P		32				16 x PoE	Yes	Yes	-	160 MBPS	16 // 4
9	VN8032		32	8 x 4TB = 32TB	2U		-	Yes	Yes	-	160 MBPS	16 // 4
10	VN8064		64				-	Yes	Yes	-	160 MBPS	16 // 4
11	VN8032 Pro		32	16 x 4TB = 64TB	3U		-	Yes	Yes	RAID 0,1,5,10	160 MBPS	16 // 4
12	VN1632 Pro		32				-	Yes	No	RAID 0,1,5,10	200 MBPS	16 // 8
13	VN1664 Pro		64				-	Yes	No	RAID 0,1,5,10	200 MBPS	16 // 8