System	Compact	Professional	Ultra
Recording			
Max cameras per recording server	16	32	64/128
Max number of simultaneous user logins	5	5	100
Auto Camera finder and discovery	✓	✓	✓
Supported 2000+ IP cameras	✓	✓	✓
Edge storage sync support for IP cameras	✓	✓	✓
Advanced Video Motion detection	✓	✓	✓
ImmerVision™ 360 camera	✓	✓	✓
High frame camera support (up to 60fps)	✓	✓	✓
Audio Management	✓	✓	✓
Digital I/O Management	✓	✓	✓
Alarm Management	✓	✓	✓
Alarm Schedule	✓	✓	✓
Alarm - Specific video retension	✓	✓	✓
Video Motion Detection trigger	✓	✓	✓
Alarm, I/O Trigger	✓	✓	✓
Manual alarm activation/disabling (software or external)	✓	✓	✓
Alarm action Video Motion Detection (VMD)	✓	✓	✓
Alarm action I/O	✓	✓	✓
Alarm action camera configuration	✓	✓	✓
Alarm, Text channel, VCA Trigger	–	–	✓
Audio Management	–	–	✓
Audit Trail	–	–	✓
Active Directory / LDAP Integration	–	–	✓
Auto Archive Management	–	–	✓
Text Data Management	–	–	✓
Carbon Reporting	–	–	✓
AVM (Agile Virtual Matrix)	–	–	✓
VCA (Video Contant Alalysis)	–	–	✓
ANPR+ (Automatic Number Plate Recognition)	–	–	✓

Client S/W	Compact	Professional	Ultra
Max viewable device	50	50	Unlimited
Max device in real-time live view	16	16	Unlimited
Max devices in synchronised playback	16	16	32
Push button to talk	✓	✓	✓
PTZ Control	✓	✓	✓
Alarm	✓	✓	✓
Digital I/O	✓	✓	✓
Export	✓	✓	✓
Live / Record device view grouping	✓	✓	✓
Time-based Search	✓	✓	✓
Pixel Search	✓	✓	✓
Activity Search	✓	✓	✓
Bookmark Video/Audio	No audio	No audio	✓
Video Export	✓	✓	✓
ASF Watermark	✓	✓	✓
Highlight VCA object and trails	–	–	✓
Auto-track and zoom to VCA objects	–	–	✓
2-Way IP Audio	–	–	✓
IP Audio Playback	–	–	✓
IP Audio time based search	–	–	✓
IP Audio activity search	–	–	✓
Web-Browser, IOS, Android	✓	✓	✓

Recommended Intersys VMS Hardware	Compact	Professional	Ultra	Limited
# Of Camera	SN2-C up to 16 Cameras	SN2-P up to 32 Cameras	SN2-U up to 128 Cameras	High Range, High Speed
Processor	Intel i5	Intel i7	Intel i7 or Higher	Xeon E5-2420/1.90Ghz/15M Cache
Memory	8GB	8GB	8GB	8GB
Network Adapter	2X 1Gbps	2X 1Gbps	2X 1Gbps	2X 1Gbps
Operation System	Window 7 Pro-64Bit	Window 7 Pro-64Bit	Window 7 Pro-64Bit	Window Server 2008 R2 Sp1
Hard Drive	60GB SSD(OS)	60GB SSD(OS)	60GB SSD(OS)	60GB SSD(OS)

Client workstation Hardware (High performance)	
Processor	Intel i7
Memory	8GB
Display Adapter	1-2 NVIDIA NVS or Compatible
Operation System	Window 7 Pro-64Bit