

network DynaGuard™ I Series NVR

MODEL NAME	I60	I60 Pro
System & Video		
Operation System	Embedded (Linux)	
IP Camera Input	6Ch	
Audio		
Input	x 1, RJ-45 (Camera Dependent)	x 6, RJ-45 (Camera Dependent)
Output	x 1, HDMI	
Supported Format	G.711	
Audio Data Rate	64kbps/Ch (Camera Dependent)	
Recording / Playback		
BL, MP & HP H.264 & MJPEG (Recording)	Up to 180 / 150pps @ 1080P, 720P & VGA (Camera Dependent)	
BL, MP & HP H.264 & MJPEG (Playback)	Up to 30 / 25pps @ 1080P & 720P (Camera Dependent) Up to 180 / 150pps @ VGA (Camera Dependent)	
Maximum Network Input Throughput	5 Mbps / Ch	
DLT / Pre-Alarm	Configurable	
Recording Mode	Continuous, Schedule, Event (Motion, Alarm & Video Loss)	
Playback Channel	1 / 4 / 6 Channels Playback	
Playback Mode / Search	Forward, Reverse, Step-by-Step and Different Speed Play / Calendar, Event & Panorama	
Storage		
Build-in Storage Interface	x 2, 3.5" HDDs	
USB Ports	x 3, USB 2.0	x 1, USB 2.0 x 4, USB 2.0 and USB 1.1
Backup	USB Storage Backup via DVR USB Port; Remote Archive via Client Software	
Alarm		
Alarm Input	x 4, Terminal Block (TTL)	
Alarm Detection	N.C. / N.O., Programmable	
Alarm Relay Output	x 1, Terminal Block, 1.0A / 24 VDC	
Network & Communication		
Network Port (Uplink)	x 1, RJ-45, 10/100/1000 Mbps	
Network Ports	N.A.	x 6, RJ-45 with PoE, 10/100 Mbps
Power Over Ethernet	N.A.	IEEE 802.3at
RS-485	Terminal Block	
Remote / Utility Software	DynaGuard™ Remote / Device Search, DVRPlayer, DynaGuard™ CMS	
Remote Operation	Monitoring, Playback, Recording, System setup, Dome camera control, Archiving	
General		
Unit Dimensions	232(W) x 43.9(H) x 225(D) mm / 9.2(W) x 1.8(H) x 8.9(D) inch	
Unit Weight	1.4 kg / 3.53 lbs	TBD
Package Dimensions	340 (W) x 95 (H) x 290 (D) mm / 13.4 (W) x 3.8 (H) x 11.5 (D)	
Package Weight	2.4 kg / 5.3 lbs	TBD
Operation Temperature	0°C ~ 40°C / 32°F ~ 104°F	
Operation Relative Humidity	10% ~ 90% Non-condensing	
System Power Supply	AC 100~240V, 12V / 5A, 60W Adaptor	AC 100~240V, 52V / 2.3A, 120W Adaptor
Power Arrangement	60W for NVR System	30W for NVR System 90W for PoE Devices

Product specification and availability subject to change without notice

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