SUREVISION

2027 / PROFESSIONAL PRODUCT CATALOG

BETTER PRODUCTS.
BETTER SUPPORT.



PROFESSIONAL SECURITY EQUIPMENT

IP CAMERAS / NVRs / HD OVER COAX / DVRs

CCTV SECURITY PROS

CCTV SECURITY PROS

SUREVISION / 2027 PROFESSIONAL PRODUCT CATALOG

THE CHOICE IS CLEAR

OUR BRAND. OUR RESPONSIBILITY.

For over a decade, CCTV Security Pros has exclusively sold and supported SureVision. Trusted in tens of thousands of installations nationwide.

COMPLETE CAMERA SYSTEMS

Customizable security camera packages with the equipment needed for a complete setup.

SMART SECURITY. LASTING VALUE.

Remote viewing, intelligent detection on supported models, and local recording without a required monthly subscription.

REAL PEOPLE. REAL SUPPORT.

3-year warranty, unlimited U.S.-based technical support, and a 30-day money-back return policy on new equipment.

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WIDE-ANGLE VALUE

These are our most popular and cost-effective cameras for professional wide-angle coverage.

SV-T5IR-N

IP WIDE ANGLE TURRET



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB1 | Wall Mount: SV-WM3

TECHNICAL SPECIFICATIONS

Image sensor	1/3" progressive CMOS
Resolution	5MP (2592 x 1944)
Lens	2.8mm fixed, F2.1
Field of view	89.1 H / 47.3 V / 94.3 D
Min. illumination	0.02 lux color; 0 with IR
IR night vision	30m / 98 ft
WDR	Digital WDR (DWDR)
Frame rate	5MP 20fps; 1080p 30fps
Audio	Built-in microphone
Power	12V DC or PoE
Protection	IP67
Compliance	NDAA

SV-B8IR-N

IP WIDE ANGLE BULLET



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-JB6

TECHNICAL SPECIFICATIONS

Image sensor	1/2.7" CMOS
Resolution	8MP (3840 x 2160)
Lens	2.8mm fixed, F1.6
Field of view	107 H / 59.7 V / 111.5 D
Min. illumination	0.01 lux color; 0 with IR
IR night vision	30m / 98 ft
WDR	True 120 dB
Frame rate	8MP at 15 fps
Audio	Built-in microphone
Power	12V DC or PoE (802.3af)
Protection	IP67
Compliance	NDAA

WIDE-ANGLE PREMIUM

Our premier wide-angle cameras offer additional features such as motion detection for notifications, brighter images darker settings and powerful infrared on equipped models.

SV-SB4-N / SV-SB4-B-N

IP WIDE ANGLE BULLET



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-JB6

TECHNICAL SPECIFICATIONS

Sensor	1/3" CMOS
Resolution	4MP / 2688 x 1520
Lens	2.8mm fixed, F1.6
Field of view	97 H / 52.2 V / 107.5 D
Min. illumination	0.003 lux color; 0 with IR
Night illumination	IR up to 164 ft / 50m
WDR	True 120 dB
Frame rate	4MP 25fps; 1080p 30fps
Compression	Ultra 265 / H.265 / H.264
Audio	Built-in microphone
Power	12V DC / PoE 802.3af
Protection	IP67
Compliance	NDAA

SV-BA8-N / SV-BA8-B-N

IP WIDE ANGLE BULLET



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-JB6

TECHNICAL SPECIFICATIONS

Sensor	1/2.8" CMOS
Resolution	8MP / 3840 x 2160
Lens	2.8mm fixed, F1.6
Field of view	98.7 H / 53.9 V / 103.6 D
Min. illumination	0.005 lux color; 0 with IR
Night illumination	IR up to 164 ft / 50m
WDR	True 120 dB
Frame rate	4K 20fps; 5MP 30fps
Compression	Ultra 265 / H.265 / H.264
Audio	Built-in microphone
Power	12V DC / PoE 802.3af
Protection	IP67
Compliance	NDAA

SV-VP4-N / SV-VP4-B-N

IP WIDE ANGLE DOME



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB2 | Wall Mount: SV-WM3

TECHNICAL SPECIFICATIONS

Sensor	1/3" CMOS
Resolution	4MP / 2688 x 1520
Lens	2.8mm fixed, F1.6
Field of view	97 H / 52.2 V / 107.5 D
Min. illumination	0.003 lux color; 0 with IR
Night illumination	IR up to 98 ft / 30m
WDR	True 120 dB
Frame rate	4MP 25fps; 1080p 30fps
Compression	Ultra 265 / H.265 / H.264
Audio	Built-in microphone
Power	12V DC / PoE 802.3af
Protection	IP67 / IK10
Compliance	NDAA

WIDE-ANGLE PREMIUM / CONTINUED

SV-VP8-N / SV-VP8-B-N

IP WIDE ANGLE DOME



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB2 | Wall Mount: SV-WM3

TECHNICAL SPECIFICATIONS

Sensor	1/2.8" CMOS
Resolution	8MP / 3840 x 2160
Lens	2.8mm fixed, F1.6
Field of view	98.7 H / 53.9 V / 103.6 D
Min. illumination	0.005 lux color; 0 with IR
Night illumination	IR up to 98 ft / 30m
WDR	True 120 dB
Frame rate	4K 20fps; 5MP 30fps
Compression	Ultra 265 / H.265 / H.264
Audio	Built-in microphone
Power	12V DC / PoE 802.3af
Protection	IP67 / IK10
Compliance	NDAA

SV-TD4-N / SV-TD4-B-N

IP WIDE ANGLE TURRET



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB1 | Wall Mount: SV-WM3

TECHNICAL SPECIFICATIONS

Sensor	1/3" CMOS
Resolution	4MP / 2688 x 1520
Lens	2.8mm fixed, F1.6
Field of view	97 H / 52.2 V / 107.5 D
Min. illumination	0.003 lux color; 0 with IR
Night illumination	IR up to 98 ft / 30m
WDR	True 120 dB
Frame rate	4MP 25fps; 1080p 30fps
Compression	Ultra 265 / H.265 / H.264
Audio	Built-in microphone
Power	12V DC / PoE 802.3af
Protection	IP67
Compliance	NDAA

SV-TD8-N / SV-TD8-B-N

IP WIDE ANGLE TURRET



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB1 | Wall Mount: SV-WM3

TECHNICAL SPECIFICATIONS

Sensor	1/2.8" CMOS
Resolution	8MP / 3840 x 2160
Lens	2.8mm fixed, F1.6
Field of view	98.7 H / 53.9 V / 103.6 D
Min. illumination	0.005 lux color; 0 with IR
Night illumination	IR up to 98 ft / 30m
WDR	True 120 dB
Frame rate	4K 20fps; 5MP 30fps
Compression	Ultra 265 / H.265 / H.264
Audio	Built-in microphone
Power	12V DC / PoE 802.3af
Protection	IP67
Compliance	NDAA

MOTORIZED ADJUSTABLE LENS

Our motorized adjustable lens cameras allow you to select the appropriate angle needed for viewing objects that ar close-up or further away.

SV-BV4-N

IP MOTORIZED BULLET



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-JB6

TECHNICAL SPECIFICATIONS

Sensor	1/3" CMOS
Resolution	4MP / 2688 x 1520
Lens	2.8-12mm motorized, F1.6
Field of view	91.5-34 H / 51-18.9 V
Min. illumination	0.003 lux color; 0 with IR
Night illumination	IR up to 164 ft / 50m
WDR	True 120 dB
Frame rate	4MP 25fps; 1080p 30fps
Compression	Ultra 265 / H.265 / H.264
Audio	Built-in microphone
Power	12V DC / PoE 802.3af
Protection	IP67
Compliance	NDAA

SV-DV4-N

IP MOTORIZED DOME



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB4

TECHNICAL SPECIFICATIONS

Sensor	1/3" CMOS
Resolution	4MP / 2688 x 1520
Lens	2.8-12mm motorized, F1.6
Field of view	91.5-34 H / 51-18.9 V
Min. illumination	0.003 lux color; 0 with IR
Night illumination	IR up to 131 ft / 40m
WDR	True 120 dB
Frame rate	4MP 25fps; 1080p 30fps
Compression	Ultra 265 / H.265 / H.264
Audio	Built-in microphone
Power	12V DC / PoE 802.3af
Protection	IP67 / IK10
Compliance	NDAA

ACTIVE DETERRENCE

Our dual light and active deterrence cameras offer motion lights, siren and 2-way audio for proactive surveillance, depending on the model. Choose between traditional infrared or LED spotlight for night time viewing on supported r

SV-TA8-N

IP ACTIVE DETERENCE



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB2 | Wall Mount: SV-WM3

TECHNICAL SPECIFICATIONS

Image sensor	1/2.8" CMOS
Resolution	8MP (3840 x 2160)
Lens	2.8mm fixed, F1.6
Field of view	98.7 H / 53.9 V / 103.6 D
Min. illumination	0.005 lux color
IR night vision	30m / 98 ft
Warm-light range	30m / 98 ft
Frame rate	4K 20fps; 5MP 30fps
Audio	Mic + speaker; 2-way
Power	12V DC or PoE (802.3af)
Protection	IP67
Compliance	NDAA

SV-WAD8-N

IP ACTIVE DETERENCE



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB4

TECHNICAL SPECIFICATIONS

Image sensor	1/2.8" CMOS, 8MP
Resolution	3840 x 2160 (4K)
Lens	2.8mm fixed, F1.0
Field of view	106.5 H / 57.9 V / 132 D
Min. illumination	0.001 lux color (F1.0)
Night vision	IR / warm light, up to 98 ft
WDR	130 dB true WDR
Deterrence	Red/blue warning lights
Audio	Built-in mic and speaker
Protection	IP67
Compliance	NDAA

SPECIALTY CAMERAS

Shop our selection of PTZ, License Plate Capture, 360° Fisheye, 180° Panoramic and other specialty cameras

SV-PTZ25X-N

IP PAN TILT ZOOM



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-PTZJB Additional: SV-POLE, SV-CMP, SV-PEND

TECHNICAL SPECIFICATIONS

Image sensor	1/2.8" CMOS
Resolution	4MP (2688 x 1520)
Optical zoom	25x (4.8-120mm)
Field of view	52.2-2.74 H
Min. illumination	0.003 lux color; 0 IR
IR night vision	100m / 328 ft
WDR	120 dB
Frame rate	4MP at 30 fps
Audio	External I/O; 2-way
Power	12V DC or PoE+ (802.3at)
Protection	IP67 / IK10
Compliance	NDAA

SV-PTZ5X-N

IP PAN TILT ZOOM



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-JB7

TECHNICAL SPECIFICATIONS

Sensor	1/2.7" CMOS
Resolution	5MP / 2880 x 1620
Lens	2.7-13.5mm, F1.2
Optical zoom	5x
Field of view	106.9-30.6 H
Min. illumination	0.005 lux color; 0 with IR
Night illumination	IR 164 ft; warm 49 ft
WDR	120 dB
Frame rate	5MP at 30fps
Audio	Mic + speaker / 2-way
Power	12V DC / PoE+ 802.3at
Protection	IP66
Compliance	NDAA

SV-PTZMINI-N

IP MINI PAN TILT ZOOM



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB4

TECHNICAL SPECIFICATIONS

Image sensor	1/2.9" CMOS
Resolution	4MP (2560 x 1440)
Optical zoom	5x (2.7-13.5mm)
Field of view	100.53-30.69 H
Min. illumination	0.003 lux color; 0 IR
IR night vision	20m / 66 ft
WDR	120 dB
Frame rate	4MP at 30 fps
Audio	Dual mic + speaker
Power	12V DC or PoE (802.3af)
Protection	IP67 / IK10
Compliance	NDAA

SPECIALTY CAMERAS / CONTINUED

SV-FE5-N

IP FISHEYE



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB4

TECHNICAL SPECIFICATIONS

Image sensor	1/2.8" CMOS
Resolution	5MP (2592 x 1944)
Lens	1.4mm fixed, F2.0
Field of view	180 H / 180 V / 180 D
Min. illumination	0.01 lux color; 0 with IR
IR night vision	10m / 33 ft
WDR	True 120 dB
Frame rate	5MP at 30 fps
Audio	Dual built-in microphones
Power	12V DC or PoE (802.3af)
Protection	IP66 / IK10
Compliance	NDAA

SV-WT8-N

IP 180° PANERAMIC



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB2

TECHNICAL SPECIFICATIONS

Image sensor	1/2.7" CMOS
Resolution	8MP (3840 x 2160)
Lens	1.68mm fixed, F2.0
Field of view	180 H / 100 V / 180 D
Min. illumination	0.01 lux color; 0 with IR
IR night vision	20m / 66 ft
WDR	True 120 dB
Frame rate	8MP at 30 fps
Audio	Built-in microphone
Power	12V DC or PoE (802.3af)
Protection	IP67 / IK10
Compliance	NDAA

SV-TL8-N

IP 24/7 FULL COLOR



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB1 | Wall Mount: SV-WM3

TECHNICAL SPECIFICATIONS

Sensor	1/1.8" CMOS
Resolution	8MP / 3840 x 2160
Lens	2.8mm fixed, F1.0
Field of view	111 H / 63 V / 131 D
Min. illumination	0.0003 lux color
Night illumination	Warm light 98 ft / 30m
WDR	True 120 dB
Frame rate	4K 20fps; 5MP 30fps
Compression	Ultra 265 / H.265 / H.264
Audio	Built-in microphone
Power	12V DC / PoE 802.3af
Protection	IP67
Compliance	NDAA

SPECIALTY CAMERAS / CONTINUED

SV-LPR4-N

IP LICENSE PLATE CAPTURE



TECHNICAL SPECIFICATIONS

Image sensor	1/1.8" 4MP CMOS
Resolution	2688 x 1520
Lens	10-50mm adjustable
Field of view	34.3-8.7 H
Min. illumination	0.002 lux (F1.7)
WDR	120 dB
Frame rate	Up to 60 fps at 4MP
LPR capability	Plate recognition / lists
Illumination	50m IR or warm-light variant
Power	12V DC or PoE+ (802.3at)
Protection	IP67 / IK10
Compliance	NDAA

SV-2D4-N

IP DUAL LENS CAMERA



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-JB8

TECHNICAL SPECIFICATIONS

Sensor	2 x 1/3" CMOS
Resolution	2 x 4MP / 2688 x 1520
Lens	2 x 2.8mm fixed, F1.6
Field of view	97.68 H / 52.67 V each
Min. illumination	0.002 lux color; 0 with IR
Night illumination	IR up to 98 ft / 30m
WDR	True 130 dB
Frame rate	4MP 25fps per channel
Compression	Ultra 265 / H.265 / H.264
Audio	Dual microphones; ext. I/O
Power	12V DC / PoE 802.3af
Protection	IP67 / IK10
Compliance	NDAA

HD OVER COAX CAMERAS

Professional coaxial camera options for new installations and upgrades to existing cable infrastructure.

SV-XMD2-N

COAX WIDE ANGLE DOME



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB2 | Wall Mount: SV-WM3

TECHNICAL SPECIFICATIONS

Image sensor	1/2.9" CMOS
Resolution	2MP (1920 x 1080)
Lens	2.8mm fixed
Field of view	101.5 H / 56.9 V / 117.4 D
Min. illumination	0.005 lux color; 0 with IR
IR night vision	30m / 98 ft
WDR	Digital WDR (DWDR)
Frame rate	1080p at 25/30 fps
Audio	Built-in mic; audio coax
Power	12V DC; max 3.3W
Protection	IP67 / IK10
Compliance	NDAA

SV-XVD8-N

COAX WIDE ANGLE DOME



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB2 | Wall Mount: SV-WM3

TECHNICAL SPECIFICATIONS

Image sensor	1/2.7" CMOS, 8MP
Resolution	3840 x 2160 (4K)
Lens	2.8mm fixed
Field of view	109.1 H / 61 V / 126.7 D
IR night vision	30m / 98 ft
WDR	True 120 dB
Frame rate	4K 15fps / 5MP 20fps
Audio	Built-in microphone
Power	12V DC, max 3.7W
Protection	IP67 / IK10
Compliance	NDAA

SV-XMB2-N

COAX WIDE ANGLE BULLET



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-JB5

TECHNICAL SPECIFICATIONS

Image sensor	1/2.9-inch CMOS
Resolution	2MP / 1920 x 1080
Lens	2.8mm fixed
Field of view	101.5 H / 56.9 V / 117.4 D
Minimum light	0.005 lux; 0 lux with IR
IR night vision	40m / approximately 131 ft
Frame rate	1080p at 25/30 fps
Video formats	TVI / AHD / CVI / CVBS
Audio	Built-in microphone
Protection	IP67
Compliance	NDAA

HD OVER COAX CAMERAS / CONTINUED

SV-XMB8-N

COAX WIDE ANGLE BULLET



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-JB6

TECHNICAL SPECIFICATIONS

Sensor	1/2.7" CMOS
Resolution	8MP / 3840 x 2160
Lens	2.8mm fixed
Field of view	109.1 H / 61 V / 126.7 D
Min. illumination	0.005 lux color; 0 with IR
Night illumination	IR up to 131 ft / 40m
WDR	True 120 dB
Frame rate	4K 15fps; 5MP 20fps
Video formats	TVI / AHD / CVI / CVBS
Audio	Built-in mic / over coax
Power	12V DC; max 4.8W
Protection	IP67
Compliance	NDAA

SV-XT8-N

COAX WIDE ANGLE TURRET



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-DJB2 | Wall Mount: SV-WM3

TECHNICAL SPECIFICATIONS

Sensor	1/2.7" CMOS
Resolution	8MP / 3840 x 2160
Lens	2.8mm fixed
Field of view	109.1 H / 61 V / 126.7 D
Min. illumination	0.005 lux color; 0 with IR
Night illumination	IR up to 131 ft / 40m
WDR	True 120 dB
Frame rate	4K 15fps; 5MP 20fps
Video formats	TVI / AHD / CVI / CVBS
Audio	Built-in mic / over coax
Power	12V DC; max 4.8W
Protection	IP67
Compliance	NDAA

SV-XBV5-N

COAX WIDE ANGLE TURRET



OPTIONAL MOUNTING HARDWARE
Junction Box: SV-JB6

TECHNICAL SPECIFICATIONS

Image sensor	5MP CMOS
Resolution	5MP / 2880 x 1620
Lens	2.8-12mm motorized
Optical zoom	4x
Horizontal view	102.4 to 31.4 degrees
IR night vision	50m / 164 ft
Frame rate	5MP 20fps; 4MP 30fps
WDR	True 120 dB
Power	12V DC +/-25%
Protection	IP67
Compliance	NDAA

CAMERA MOUNTING ACCESSORIES

Optional mounting hardware for your installation



Junction Box



Wall Mount



Pole Mount



Corner Mount



Pendant Mount

NETWORK VIDEO RECORDERS

Scalable local recording for professional IP camera deployments, from four to 128 channels.

SV-NVR1P4-N

NETWORK VIDEO RECORDER



TECHNICAL SPECIFICATIONS

IP camera inputs	4 channels
Built-in PoE ports	4 (802.3af/at)
Incoming bandwidth	80 Mbps
Outgoing bandwidth	64 Mbps
Max. recording	Up to 16MP
Decoding	4 x 4K at 30fps (H.265)
Compression	Ultra 265 / H.265 / H.264
Video output	4K HDMI / 1080p VGA
Hard drive bays	1 SATA; up to 20TB per drive
PoE power budget	50W total
Network interface	1 x 10/100 Ethernet
Power	48V DC, 1.35A
Compliance	NDAA

SV-NVR1P8-N

NETWORK VIDEO RECORDER



TECHNICAL SPECIFICATIONS

IP camera inputs	8 channels
Built-in PoE ports	8 (802.3af/at)
Incoming bandwidth	80 Mbps
Outgoing bandwidth	64 Mbps
Max. recording	Up to 16MP
Decoding	4 x 4K at 30fps (H.265)
Compression	Ultra 265 / H.265 / H.264
Video output	4K HDMI / 1080p VGA
Hard drive bays	1 SATA; up to 20TB per drive
PoE power budget	75W total
Network interface	1 x 10/100 Ethernet
Power	52V DC, 1.8A
Compliance	NDAA

SV-NVR2P16-N

NETWORK VIDEO RECORDER



TECHNICAL SPECIFICATIONS

IP camera inputs	16 channels
Built-in PoE ports	16 (802.3af/at)
Incoming bandwidth	320 Mbps
Outgoing bandwidth	160 Mbps
Max. recording	Up to 16MP
Decoding	4 x 4K at 30fps (H.265)
Compression	Ultra 265 / H.265 / H.264
Video output	4K HDMI / 1080p VGA
Hard drive bays	2 SATA; 20TB per drive
RAID	RAID 1
PoE power budget	240W total
Network interface	1 x Gigabit Ethernet
Compliance	NDAA

NETWORK VIDEO RECORDERS / CONTINUED

SV-NVR432-N

NETWORK VIDEO RECORDER



TECHNICAL SPECIFICATIONS

IP camera inputs	32 channels
Incoming bandwidth	320 Mbps
Outgoing bandwidth	160 Mbps
Max. recording	Up to 16MP
Decoding	4 x 4K at 30fps (H.265)
Compression	Ultra 265 / H.265 / H.264
Video output	4K HDMI / 1080p VGA
Hard drive bays	4 SATA; 20TB per drive
Max. raw storage	80TB
RAID	RAID 1 / RAID 5
Network interface	2 x Gigabit Ethernet
Power	12V DC, 5A
Compliance	NDAA

SV-NVR864-N

NETWORK VIDEO RECORDER



TECHNICAL SPECIFICATIONS

IP camera inputs	64 channels
Incoming bandwidth	320 Mbps
Outgoing bandwidth	160 Mbps
Max. recording	Up to 16MP
Decoding	4 x 4K at 30fps (H.265)
Compression	Ultra 265 / H.265 / H.264
Video output	4K HDMI / 1080p VGA
Hard drive bays	8 SATA; 20TB per drive
Max. raw storage	160TB
RAID	RAID 1 / RAID 5
Network interface	2 x Gigabit Ethernet
Power	100-240V AC
Compliance	NDAA

SV-NVR128-N

NETWORK VIDEO RECORDER



TECHNICAL SPECIFICATIONS

IP camera inputs	128 channels
Incoming bandwidth	640 Mbps
Outgoing bandwidth	640 Mbps
Max. recording	Up to 32MP
Decoding	8 x 4K at 30fps
Compression	Ultra 265 / H.265 / H.264
Video output	8K HDMI1 / 4K HDMI2
Hard drive bays	16 SATA; 20TB per drive; hot-swap
Max. raw storage	320TB (16 x 20TB)
RAID	0 / 1 / 5 / 6 / 10 / 50 / 60
Network interface	2 x Gigabit Ethernet
Power	100-240V AC
Compliance	NDAA

DIGITAL VIDEO RECORDERS

Dependable local recording for HD over coax surveillance systems.

SV-DVR4-N

DIGITAL VIDEO RECORDER



TECHNICAL SPECIFICATIONS	
Analog camera inputs	4 BNC channels
IP camera inputs	4; up to 8 IP-only
Analog formats	TVI / AHD / CVI / CVBS
Camera input	8MP up to 15fps
Recording	8MP 8fps; 5MP 12fps
Compression	Ultra 265 / H.265 / H.264
Incoming bandwidth	40 Mbps (48 converted)
Outgoing bandwidth	64 Mbps
Video output	4K HDMI / 1080p VGA
Hard drive bays	1 SATA; up to 20TB per drive
Network interface	1 x 10/100 Ethernet
Power	12V DC, 2A
Compliance	NDAA

SV-DVR8-N

DIGITAL VIDEO RECORDER



TECHNICAL SPECIFICATIONS	
Analog camera inputs	8 BNC channels
IP camera inputs	8; up to 16 IP-only
Analog formats	TVI / AHD / CVI / CVBS
Camera input	8MP up to 15fps
Recording	8MP 8fps; 5MP 12fps
Compression	Ultra 265 / H.265 / H.264
Incoming bandwidth	80 Mbps (96 converted)
Outgoing bandwidth	160 Mbps
Video output	4K HDMI / 1080p VGA
Hard drive bays	1 SATA; up to 20TB per drive
Network interface	1 x Gigabit Ethernet
Power	12V DC, 2A
Compliance	NDAA

SV-DVR16-N

DIGITAL VIDEO RECORDER



TECHNICAL SPECIFICATIONS	
Analog camera inputs	16 BNC channels
IP camera inputs	16; up to 32 IP-only
Analog formats	TVI / AHD / CVI / CVBS
Camera input	8MP up to 15fps
Recording	8MP 8fps; 5MP 12fps
Compression	H.265 / H.264
Incoming bandwidth	80 Mbps (112 converted)
Outgoing bandwidth	160 Mbps
Video output	4K HDMI / 1080p VGA
Hard drive bays	2 SATA; 20TB per drive
Network interface	1 x Gigabit Ethernet
Power	12V DC, 5A
Compliance	NDAA

DIGITAL VIDEO RECORDERS / CONTINUED

SV-DVR32-N

DIGITAL VIDEO RECORDER



TECHNICAL SPECIFICATIONS

Analog camera inputs	32 BNC channels
IP camera inputs	4 additional; max 36
Analog formats	TVI / AHD / CVI / CVBS
Camera input	8MP up to 15fps
Recording	8MP Lite 8fps; 5MP Lite 12fps
Compression	H.265 / H.264
Incoming bandwidth	160 Mbps (224 converted)
Outgoing bandwidth	160 Mbps
Video output	4K HDMI2 / 1080p HDMI1
Hard drive bays	4 SATA; 20TB per drive
Network interface	2 x Gigabit Ethernet
Power	100-240V AC
Compliance	NDAA

4G WIRELESS CAMERA & SOLAR KIT

4G models provide remote viewing over a cellular network where wired internet or Wi-Fi is unavailable. A SIM card from a cellular network provider is required.

SV-BG4-N

4G WIRELESS BULLET



OPTIONAL MOUNTING HARDWARE

4G Camera Pole Mount

TECHNICAL SPECIFICATIONS	
Image sensor	1/3.0" CMOS
Resolution	4MP (2560 x 1440)
Lens	4mm fixed, F1.6
Field of view	79 H / 42.3 V / 85.1 D
Min. illumination	0.003 lux color; 0 with light
Night illumination	IR 50m; warm 30m
WDR	True 120 dB
Frame rate	4MP at 30 fps
4G network	LTE-FDD; Nano-SIM
Audio	Built-in mic + speaker; 2-way
Storage	MicroSD up to 512GB
Power	12V DC; max. 9W
Protection	IP67
Compliance	NDAA

SV-SK320-N

SOLAR PANEL WITH BATTERY AND MANAGEMENT MODULE



TECHNICAL SPECIFICATIONS	
Battery capacity	100 Ah
Rated battery energy	320 Wh
Battery output	9-12.6 V DC; max. 2 A
Solar panel peak power	60 W
Solar operating voltage	4.5 V
Solar operating current	13.33 A
Solar cell efficiency	>= 22%
Battery protections	Temperature / overcharge / undervoltage
Management module	12 V; RS485; status indicator
Module protection	IPX5
Operating temperature	-20 to 55 C discharge
Suitable pole diameter	67-110 mm

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