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 |
| **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 |
| **IR night vision** | 30m / 98 ft |
| **WDR** | 120 dB |
| **Frame rate** | 4K 15fps; 5MP 20fps |
| **Audio** | Built-in mic; audio coax |
| **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 |

# HD OVER COAX CAMERAS / CONTINUED

## 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 |

# CAMERA MOUNTING ACCESSORIES

Optional mounting hardware for your installation



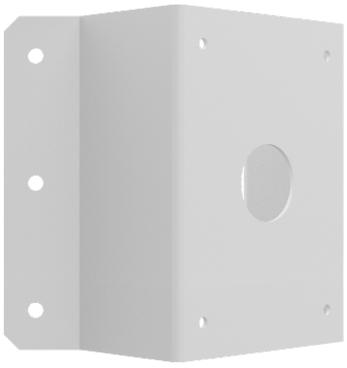
**Junction Box**



**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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