

# EL5 ATM Covert Camera

Compact Hidden Camera  
for High-Security Areas



The March Networks® **EL5 ATM Covert Camera** delivers discreet, high-performance surveillance for banking, retail, and other environments where visibility must remain low but security must remain strong. Its ultra-compact, modular design is purpose-built for hidden deployment inside ATMs, height strips, teller counters, door frames, and other sensitive locations.

Equipped with a 1/2.7" Progressive CMOS sensor, WDR Pro, and up to 5MP resolution, this camera produces crisp, detailed video even in difficult lighting conditions. Pinhole and 180° fisheye lens options provide both focused and wide-area coverage, while two-way audio and advanced image controls support thorough monitoring and investigation.

Designed for reliability, this discreet camera simplifies installation with its split main unit, supports local microSD storage up to 1TB, and streams securely with H.265 compression. Intelligent features including motion and face detection, tamper alerts, and NDA A compliance make it a trusted solution for financial, retail, and enterprise applications requiring discreet, dependable protection.

## Key Benefits

- ▼ **Discreet Design.** Compact split main unit and camera reduce visibility and tampering
- ▼ **Multiple Lens Choices.** Pinhole (93°) or fisheye (180°) for tailored coverage
- ▼ **Flexible Install.** Camera head mounts up to 5m from main unit
- ▼ **Clear Video.** Up to 5MP with WDR Pro for sharp detail
- ▼ **Intelligent Detection.** Face, motion, audio, and tamper alerts
- ▼ **Easy Service.** Modular design for quick swaps
- ▼ **NDA A Compliant.** Safe for regulated industries

*Get high-resolution video in a modular hidden design, delivering superior discretion and NDA A-compliant protection for critical environments.*

# EL5 ATM Covert Camera

## CAMERA

Image Sensor	1/2.7" Progressive CMOS
Effective Pixels	4.0 megapixels (Pinhole); 5.0 megapixels (Fisheye)
High Dynamic Range (HDR)	WDR Pro
Day/Night	N/A
IR Illumination Distance	N/A
Shutter Speed	1/5 s. to 1/32000 s
Camera Angle Adjustment	Fixed Focal
White Balance	Manual/Automatic

## LENS

Optical Zoom	N/A
Lens	3.7 mm; F2.5 (Pinhole) 1.22 mm; F2.0 (Fisheye)
Field of View	Pinhole: 93° (Horizontal) 48° (Vertical) 117° (Diagonal) Fisheye: 180° (Horizontal) 180° (Vertical) 180° (Diagonal)

## VIDEO

Video Compression	H.265, H.264, MJPEG
Resolution	2688x1520 (Pinhole); 1920x1920 (Fisheye)
Frame Rate	Pinhole: 24 fps @ 2688x1520 Fisheye: 30 fps @ 1920x1920
Streaming	3 video streams (Up to 8 profiles) in H.265, H.264, MJPEG
Image Settings	Video title and time stamp overlay, video orientation (flip, mirror), day/night settings, anti-overexposure image settings white balance, image adjustment (brightness, contrast, saturation, sharpness, gamma curve), defog, 3DNR, BLC, exposure control, AE speed adjustment, WDR, privacy mask, scheduled profile settings, pixel calculator

## AUDIO

Audio Streaming	Two-way audio (full duplex)
Audio Compression	G.711, G.726
Audio Input/Output	External microphone input; external line output

## NETWORK

Security	Access list, digest authentication, HTTPS, IEEE 802.1x, password protection, user access log, user account management
Supported Protocols	802.1X, ARP, Bonjour, CIFS/SMB, DDNS, DHCP, DNS, FTP, HTTP, HTTPS, ICMP, IGMP, IPv4, IPv6, NTCIP, NTP, PPPoE, QoS (Cos/DSCP), RTSP/RTP/RTCP, SMTP, SNMP, SSL, TCP/IP

## SYSTEM INTEGRATION

Video Analytics	Smart motion, face detection
Alarm Trigger	Audio detection, cybersecurity events, camera tampering detection, analytics, digital inputs
Alarm Events	Video recording to local storage, external output activation

## ELECTRICAL

Power	8-36 V $\overline{=}$ 1.1-0.24 A 37-57 V $\overline{=}$ 0.23-0.15 A (PoE 802.3af, Class 0)
Power Consumption	8-36 V $\overline{=}$ Max. 8.5 W; PoE Max. 8.5 W

## PHYSICAL

Construction	Polycarbonate (encoder unit)
Dimensions (D x H)	Length: 105 mm (4.13 in) Width: 84 mm (3.31 in) Height: 31.2 mm (1.18 in)
Weight	190 g (0.42 lb)

## ENVIRONMENTAL

Operating Temperature	-10 °C to +50 °C (+14 °F to +122 °F)
Humidity	90% RH, non-condensing
Ingress Protection Rating	N/A
Impact Rating	N/A
Shock	N/A
Vibration	N/A

## USER CONNECTIONS

Alarm	Digital input 1; digital output 1
Audio	Audio input; audio output
Ethernet	RJ45
Serial	N/A
Power	RJ45 PoE; 8-36 V $\overline{=}$

## GENERAL

Local Storage	MicroSD/MicroSDHC/MicroSDXC memory card up to 1TB (not included)
LED Indicator	Power, Activity
Included Accessories	Quick installation guide, mounting hardware, lens cable and selected lens

## REGULATORY

Regulatory Model	C5601A
Safety	UL/CSA62368-1, IEC/EN62368-1
EMC	EN55032, CISPR32, AS/NZS CISPR32, EN 61000-3-2, EN61000-3-3, FCC Part 15 Subpart B, ICES-003, EN55035
Environmental	WEEE, RoHS
Compliance Marking	CE, cULus, RCM, WEEE, UKCA, NOM

## ORDERING INFORMATION

<b>CAMERA</b>	
43228-101	EL5 ATM Covert Camera
<b>ACCESSORIES</b>	
42804-101	IMG MDL M56A01 4MP 3.7mm Cylinder
42805-101	IMG MDL M56B02 5MP 180deg Cylinder
42806-101	IMG MDL M56C01 4MP 3.7mm Flat
42807-101	IMG MDL M56D02 5MP 180deg Flat
43111	ATM Bracket NCR6684/6688
38764	Height Strip Housing used with 42806-101 3.7mm flat IMG MDL

### 5-year warranty:

- Option for Advance Replacement or Repair and Return.
- No need to issue a PO prior to receiving the replacement.
- March Networks incurs all shipping costs — both ways — for Advance Replacements.