

Security Camera Surveillance Review Checklist

Camera Placement and Coverage

Evaluates the strategic placement of cameras to maximize coverage of critical areas and minimize blind spots.

Are all entry points (doors, windows, loading docks) covered by cameras? Yes No Partially N/A
Number of cameras covering parking areas. Enter a number
Are cameras positioned to minimize glare and obstructions? Yes No Somewhat Not Applicable

Write something		
Are cameras ar Yes No Somewhat N/A	ngled appropriately to capture facial features?	
Document the I	ocation of any cameras with poor visibility. © Set My Current Location	
Document the I		
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Camera Functionality & Condition

Assesses the operational status, image quality, and physical condition of each camera.

Camera Resolution (pixels) Enter a number
Lens Type Fixed Varifocal PTZ
Frame Rate (FPS) Enter a number
Infrared (IR) Functionality? Yes No Partially Functional
Notes on Image Quality (e.g., clarity, color accuracy) Write something
Camera Housing Condition? Excellent Good Fair Poor

Describe any physical damage (cracks, corrosion) Write something	
Write something	
Recording and Storage	
erifies the recording process, storage capacity, retention policies, an ecorded footage.	d accessibility of
Total Storage Capacity (GB)	
Enter a number	
Available Storage Space (GB)	
Enter a number	
Maximum Recording Resolution	
Enter a number	
Recording Format	
□ AVI □ MP4	
MOV	

Recording Method Continuous Event-Triggered Scheduled Hybrid	
Retention Period (Days)	
Enter a number	
Last Storage Capacity Check Date	
Enter date	
Notes on Storage System	
Write something	
Network & System Security Examines the security of the camera system's network connections and software, including password management and access controls.	
Camera Firmware Version Up-to-Date? Yes No No N/A - Firmware Not Applicable	

Number of User Accounts with Camera Access
Enter a number
Password Complexity Requirements Enforced?
☐ Yes ☐ No
☐ N/A - No Passwords Used
Security Protocols Enabled (Select All That Apply)
HTTPS DTSD with Authoritorian
RTSP with Authentication SSH
☐ VPN
None
Naturally Commentation Invalorments dO
Network Segmentation Implemented?
□ No
N/A - Single Network
Description of Access Control Measures (e.g., Role-Based Access)
Write something
Date of Last Security Audit/Penetration Test
Enter date

Privacy & Legal Compliance

Confirms adherence to privacy regulations and legal requirements regarding surveillance practices.

Have employees been informed about the surveillance system? Yes No Not Applicable
Description of employee notification process (e.g., signage, training). Write something
Are visible signage present indicating surveillance is in progress? Yes, at all entrances/affected areas Yes, at some entrances/affected areas No No Not Applicable
Approximate number of signage posted in visible areas. Enter a number
Does the surveillance system comply with local data privacy laws? Yes, fully compliant Yes, mostly compliant No, requires adjustments Unsure

If not fully compliant, describe areas of non-compliance and planned remediation steps.	
Write something	
Date of last Privacy Impact Assessment (PIA)	
Enter date	
Are recordings used solely for security and safety purposes? Yes No Unsure	
Describe policy regarding access to recorded footage and the authorization process.	
Write something	
ntegration & Monitoring	
Reviews the integration of the camera system with other security systems and the effectiveness of monitoring procedures.	
Number of Security Personnel Regularly Monitoring Cameras	
Enter a number	

Monitored Systems (Select all that apply)
Control Room
Security Dispatch
Central Security System
Remote Monitoring Service
Typical Monitoring Shift Start Time
Typical Monitoring Shift End Time
Alerting System Integration (If applicable)
None
Email Notifications
SMS Notifications
Alarm System Integration
Other (Specify in LONG_TEXT)
Description of Alert Escalation Procedures
Write something
Regularity of System Health Checks (Automated or Manual)
Daily
Weekly
Monthly
Quarterly
☐ Not Performed

Enter date	
Maintenance & Documentation	
Evaluates the frequency and quality of preventative maintenance and the elevant documentation.	e availability of
Last Camera System Maintenance Date	
Enter date	
Description of Maintenance Performed	
Write something	
Number of Cameras Checked During Maintenance	
Enter a number	
Maintenance Performed by:	
Internal Facility Management	
External Contractor	
Upload Maintenance Log/Report	
♣ Upload File	

Enter date		
Notes/Comments Regarding Write something	Maintenance	
write something).

Next Scheduled Maintenance Date