

Remote and Off-Grid Security Checklist

Not every surveillance system is designed for remote or temporary locations. Sites without power, internet, or permanent infrastructure require solutions that are flexible, self-sufficient, and easy to deploy.

Use this checklist to help evaluate providers' systems to establish whether they are suitable for protecting remote jobsites, temporary projects, and off-grid assets

Deployment

- ☐ Can it be deployed quickly?
- ☐ Can it be relocated easily as the project changes?
- ☐ Does it require minimal setup?



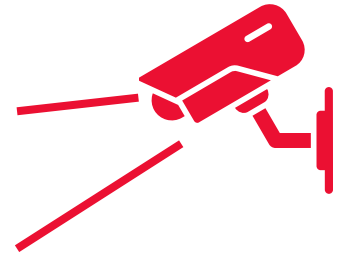
Power and Connectivity

- ☐ Can it operate without mains power?
- ☐ Can it function where fixed internet is unavailable?
- ☐ Is it designed to operate continuously in remote environments?



Coverage and Visibility

- ☐ Does it provide wide-area coverage suitable for large sites?
- ☐ Can it monitor multiple high-risk areas from a single unit?
- ☐ Does it maintain visibility during day and night?



Detection and Response

- ☐ Does it use AI detection to reduce false alarms?
- ☐ Can incidents be verified remotely?
- ☐ Is remote video monitoring available?



Reporting and Management

- ☐ Can footage, alerts, and reports be accessed remotely?
- ☐ Are incident reports automatically generated?
- ☐ Can multiple remote locations be managed simultaneously?



Reliability



Is the system suitable for harsh weather conditions?



Can it continue operating during extended deployments?



Does it require minimal on-site maintenance?



What Does Your Checklist Tell You?

If your chosen surveillance solution meets most of the criteria in this checklist, it's likely well suited to the demands of remote and off-grid environments.

However, if you found yourself leaving several boxes unticked, it may indicate that the solution is better suited to fixed or lower-risk locations. Before making a decision, consider whether it can provide the reliability, flexibility, and visibility your project requires throughout its lifecycle.