

CAMERAS WHERE THERE'S NO POWER AND NO NETWORK.

XGen Deployable Surveillance pairs portable and semi-portable camera masts with self-contained power and cellular connectivity, so you can put a camera almost anywhere in hours instead of weeks. No trenching. No permanent infrastructure. We bring the solution, guide the rollout, and support it after.

No Trenching or Wiring

Solar or Streetlamp Power

5G or Starlink Connectivity

Relocatable



Same-day coverage. Anywhere you need eyes.

Field-ready kits combine mast, battery, charge source, modem, antenna, and camera in one package, monitored remotely from a single dashboard.

USE CASE

Parking lots: the highest-risk corner of a US property, and the least covered

- **Stolen every 48 seconds:** One US vehicle, even after 2025's record 23% decline. NICB's first prevention tip: park in well-lit areas (NICB, 2026).
- **Movable beats fixed:** A 2024 peer-reviewed Texas study tied mobile towers in parking lots to a small but significant drop in vehicle thefts, with the effect fading at fixed sites. Rotation is the model.
- **Monitored cameras work:** Nearly 35% crime drop in Baltimore's actively monitored districts; \$4.30 returned per \$1 in Chicago (Urban Institute, DOJ-funded).
- **Courts are watching:** \$42.75M judgment affirmed after a Georgia parking lot shooting; poor lighting and a removed guard were central evidence (Ga. Supreme Court, 2023).

Statistics and outcomes are from the cited third-party sources and reflect the settings studied; individual results vary by site. General information, not legal advice.

HOW IT COMES TOGETHER

Pick the mast. Pick the power. We do the rest.



Portable Mast

Self-contained and rapidly deployable for parking lots, events, construction phases, and remote areas beyond the reach of normal camera placement.



Streetlamp Power

Charges the battery from lighting circuits that energize only at night, so the camera runs continuously through the day. No new service drop.



Connected and Managed

5G cellular or Starlink satellite connectivity, with point to point and automatic failover options, and battery, charge, and network health watched from one remote dashboard.



Semi-Portable Mast

Mounts on a fixed light pole, wall, or structure you already own for long-term positions without concrete or trenching, and still moves when the site changes.



Solar Power

Fully off-grid where no power exists. Array and battery are sized to the runtime your site needs, with battery-only options for short deployments.



AI-Ready Cameras

Enterprise network cameras with low-light imaging and edge analytics, proven with our AI Threat Detection platform for verified weapon alerts.



One field-ready kit: mast, power, connectivity, camera

We survey the site, size the system to the sunlight, power, and coverage available, and stage everything as one package before it arrives. Your team gets a live camera the same day it stands up, with system health monitored remotely so it stays up. Battery service life up to 10 years; actual useful life may vary with usage.

Detect. Alert. Respond.



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