

Power Sentry

Power Sentries are a purpose-built outdoor surveillance platforms designed to bring permanent security coverage to the spaces beyond your built environment. From parking lots and perimeters to yards, gates, and high traffic areas, the Power Sentry delivers a professional-grade security camera system without the cost and complexity of new fixed infrastructure.

With flexible power configurations, a universal bracket system, and modular support for cameras, lighting, audio, sensors, and network equipment, Power Sentry gives organizations a scalable way to extend visibility wherever security coverage is needed.



Engineered for Reliability

Engineered power, connectivity, platform protection, and MPStatus telemetry into one system, Power Sentry delivers dependable long-term performance without the operational burden common to lower-cost pole-mounted solutions.

Power Sentries help organizations extend their existing security infrastructure into exposed outdoor areas using the technology, tools, and workflows they already trust. The result is permanent outdoor coverage without adding unnecessary complexity to day-to-day operations.



Integrated Technology

- Modular design for every mission

Imaging

- PTZ, 360°, fixed, thermal, and ALPR and VMS
- Flexible configurations for site-specific coverage needs

Detection

- Support for analytics, PIR, microwave, dual-motion, gunshot, radar, and lidar
- Compatibility with wireless sensors and gunshot detection technologies

Communications

- Cellular, mesh/PTP, Wi-Fi, and satellite
- Remote, cloud, and local access configurations

Deterrence & Lighting

- Top mast strobe, body strobe, sirens, horns, and two-way audio
- IR, LED flood, and LED strobe lighting options

Three Ways to Power Your Site



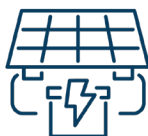
Fixed AC Power

120–277 VAC with optional 2.9 Ah AGM ride-through that carries the platform through brief outages, prevents corrupted video files, and gracefully shuts down attached computers if an outage extends.



Cycled AC Power

Designed for parking-lot lights and streetlights that switch on a schedule. A lithium battery charges when energized and runs the platform when it isn't — no new electrical work required.



Direct Solar

Built-in 15A charge controller supports up to ~400W of panel input. Optional Victron upgrade extends capacity for sites with higher-load needs while providing full solar telemetry through MPStatus.

