

Scale security at essential infrastructure sites with dependable power and connectivity.



The **Gridless Sentry** enables robust safety measures across critical locations.

The standard Gridless Sentry kit includes a battery, modem, antenna, and PoE output in one easy-to-deploy enclosure, and can be customized to fit your needs.



Protect highways, bridges, and mass transit.

Avoid major security issues, protect infrastructure, ensure operational efficiency, and maintain public trust.



Lower deployment costs.

Eliminate the complicated and expensive process of protected cabling or trenching.



Cover all the bases.

Keep watch of perimeters, access points, critical areas, public spaces, operational zones, and more.



Secure access to sites.

Have control over who is allowed on site with access control: credentials, door controllers and readers, wireless locks, people detection alerts, and more.



Deter criminal activity.

Signal to thieves, vandals, and trespassers that they are under surveillance, effectively reducing crime.



Enhance employee safety.

Monitor hazardous areas and respond quickly to emergencies, keeping workers safe from harm.



No NVR

FAST

& Easy Setup



Runtime

4G OR 5G

Connectivity

Simplify security deployments.

Contact **Gridless** today to book a demo.



GRIDLESS



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Gridless Sentry Specs

Self-powered, Cloud-connected, Uninterrupted Security

Power security cameras and other security tech anytime, anywhere.



GOVERNMENT + COMMUNITIES + RETAIL + CONSTRUCTION + UTILITIES + INFRASTRUCTURE + FIRST RESPONDERS + EVENTS + MORE

The Gridless Sentry power and communications kits set a new standard for security technology, delivering superior reliability and a streamlined design that outperforms costly, bulky, or cobbled-together solutions on the market.



High Capacity, Long Life LiFePO4 Battery

- + 3000+ cycle life
- + Up to 1 week of runtime off a single charge without solar

24/7 Continuous Solar Operation

- + 1-4 cameras solar operation
- + Optional AC charging available for grid or generator charging

Connectivity

- + 4G or 5G cellular maintains cloud connection from anywhere
- + Wi-Fi options also available if local networks are available

Easy to Install, Durable

- + 25lbs or 40lbs NEMA 4x pole mount enclosure
- + Quick and simple mount system for easy install

gMS - Gridless' Remote Management System

- + Real-time data about system performance
- + Alert notifications about unit status
- + Local site conditions like temperature and weather
- + System stats on-the-go with the mobile site

Get in touch with your [Gridless](#) rep today.