

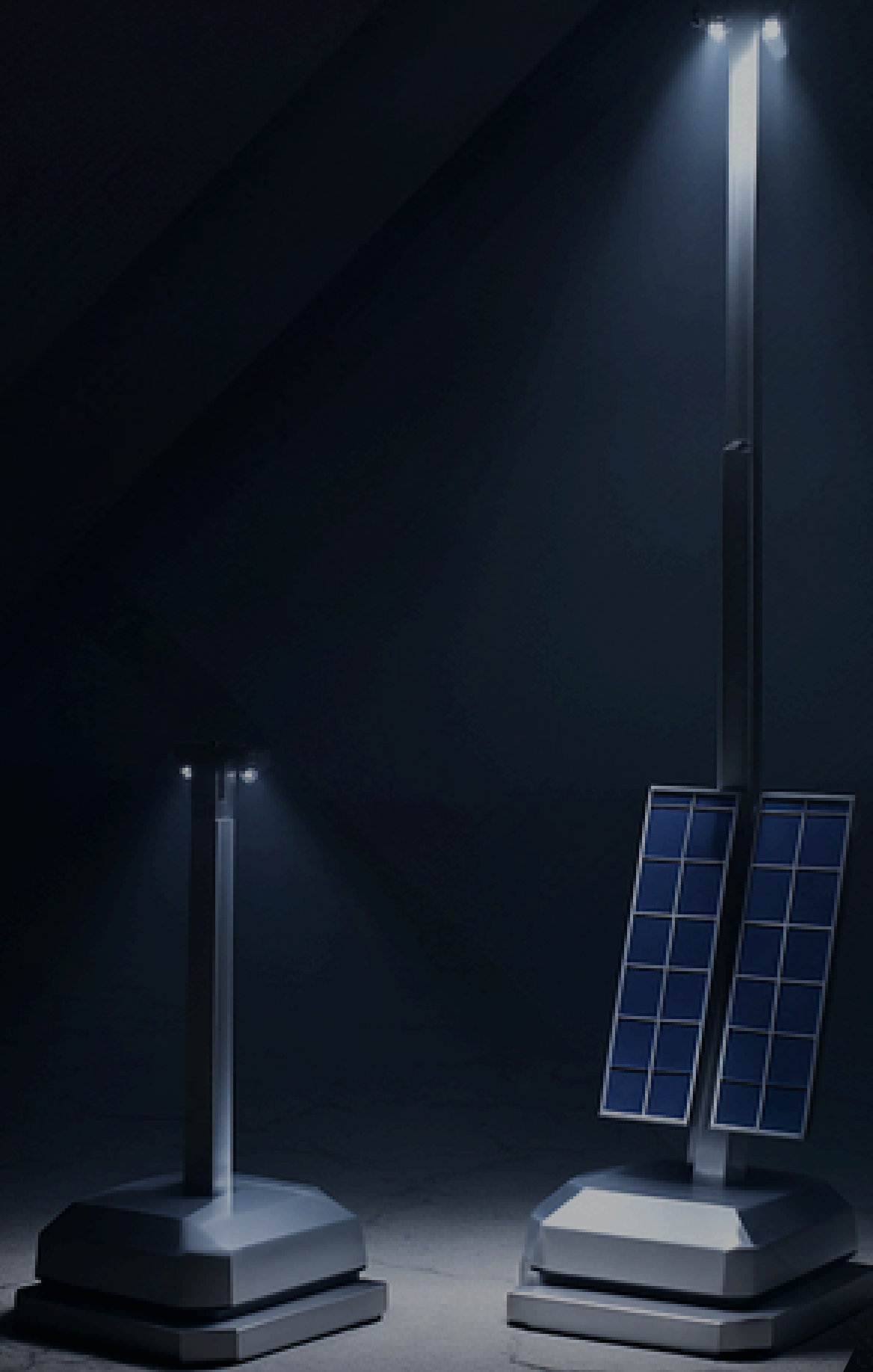


STRATAVANTI^Q
TECHNOLOGIES

SITE COMMANDER™ Surveillance Systems

Engineered Systems for Real-World Risk Mitigation

DETECT. DETER. SECURE.



THE SYSTEM FOR SURVEILLANCE

Site Commander™ Surveillance Systems are the physically deployed execution layer within the SITE COMMAND™ platform. Every Site Commander™ unit is **engineered to detect, verify, deter, and respond** to real-world risk in real-time.



MAXIMUM FUNCTIONALITY

Compact 4' x 4' base footprint with internal **tamper-proof protected systems**. Rapid deployment in minutes with no infrastructure required.



EXTREME FLEXIBILITY

Modular configurations can evolve as your site and needs evolve, and easily adapt to construction sites, industrial facilities, energy infrastructure, and commercial properties.



UNMATCHED SCALEABILITY

Hardened enclosure protecting critical components. **Built for extreme environments** with vandal-proof construction.

SITE COMMAND

Platform Architecture

01

SITE COMMANDER

Towers / Trailers / Fixed Surveillance

Physical deployment assets including SENTRY GEN2 Towers, G-FORCE Trailers, SKEYE GUARD COMMAND CAPSULES and SOLO Surveillance systems positioned on-site.

02

SITE-Ai

Observational Intelligence

Advanced computer vision and analytics engine detecting threats, verifying alerts, and filtering false positives in real-time.

03

ACTIVE LiveView Monitoring

Command & Control Monitoring Center

24/7 ACTIVE LV Monitoring Center with trained operators reviewing *SITE-Ai* detected events, actively managing escalations and activating event-specific responses.

04

Real-Time Deterrence & Escalation Response Protocols

Immediate deterrent activation and coordinated dispatch protocols ensuring rapid on-site intervention when required.

SITE COMMAND Systems



Mobile Surveillance



Fixed Structure Surveillance



01 SENTRY GEN2™

Re-Deployable Tower

Re-deployable surveillance towers are the backbone of adaptive site command for dynamic, evolving environments.

02 G-FORCE™

Rapid Deployment Trailer

Mobile trailers for immediate rapid deployment. Fully mobile surveillance, deploy in minutes, no infrastructure required.

03 SKEYE GUARD CAPSULE™

Semi-Permanent Structure Mounted

Mounted systems delivering full real-time active surveillance capability without ground deployment. Compact form, full command.

04 SOLO™ SYSTEMS

Permanent Mounted Integrated Camera's

Permanent site integration of PTZ SOLO Camera's, designed to deliver always-on hardwired intelligence for continuous live monitoring.

SENTRY GEN2™ Re-Deployable Tower

The **SENTRY GEN2 Tower Series** is engineered to deliver immediate, scalable, and fully-controlled site protection across any dynamic environment.

Delivering uncompromising protection with rapid deployment capability's, **SENTRY GEN2** excels in environments where risk shifts, infrastructure is limited, and coverage must adapt in real-time.

**SENTRY GEN2 Doesn't Just Monitor Your Site.
It COMMANDS It.**



SENTRY GEN2™ Superior Design Superior Performance

✓ **StarLink Satellite**
& LTE 4G/5G Data

✓ **DETERENT** System with
Auto Light, Siren & 2-Way
Speaker Activation

**Superior Structural Design &
Environmentally Tested to Deliver
Unmatched Reliability for Any Site of
Any Size, In Any Climate & Location**

✓ **Tamper-proof Construction**
with Built-in Accelerometer
Detection Technology

✓ **Technology Capsule**
with Battery + Generator
Power System

✓ **Compact 4' x 4' Pre-cast Concrete Base, for
Minimal Site Footprint & Rapid Re-
deployment**

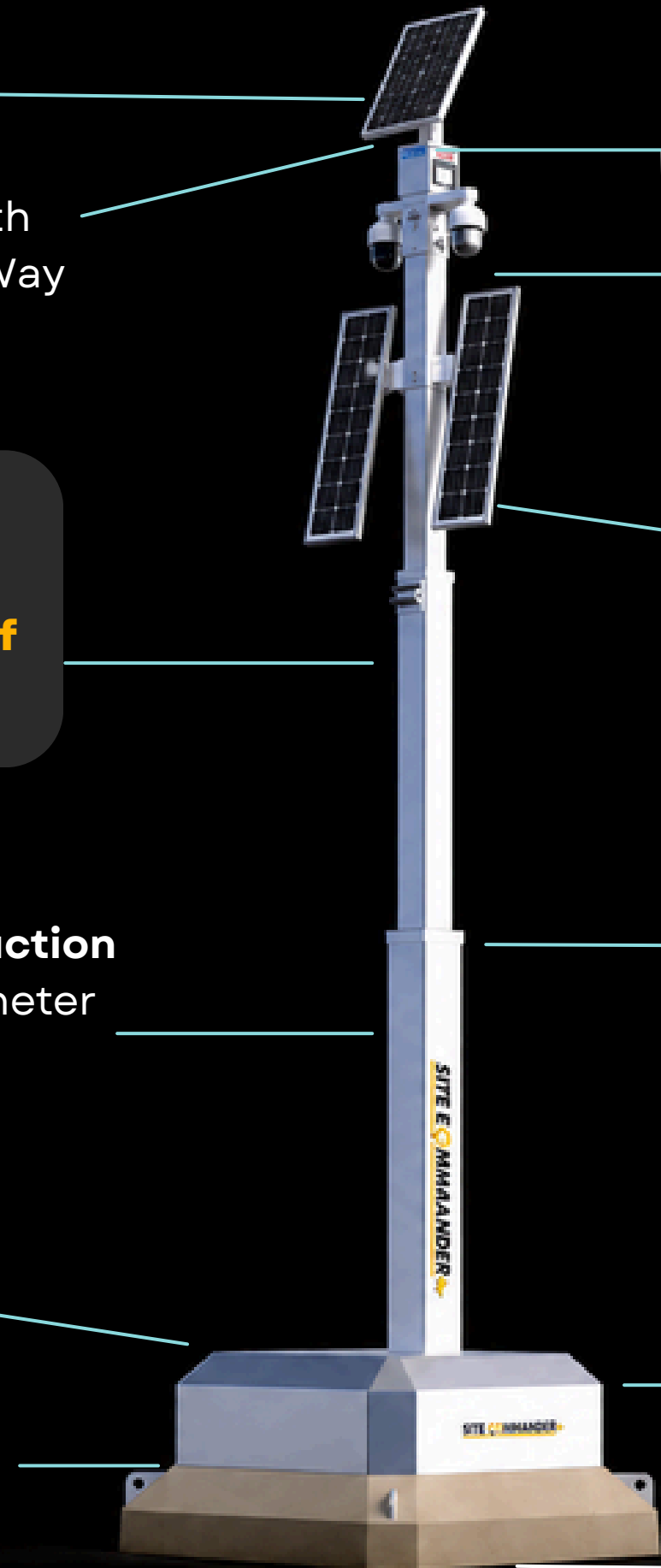
✓ **20 ft Remote Operated
Telescopic Tower**

✓ **SITE-Ai PTZ DETECTION**
with Multi-Camera
Configuration Options

✓ **Solar Power** Integration
Option for Extended 'Off-
Grid' Fail-Over Capabilities

✓ **Structural Light-Weight** Aluminum
Tower with Internal Protective
Technology Cavity

✓ **COMMAND TOWER** Onboard CPU for
Localized Data-Processing & System
Control. Capable of Supporting 15+
Networked **System Towers**



SENTRY GEN2™ Specifications

STRUCTURE

- Tamper Proof Structural Design
- 20 ft Light-Weight Electric Telescopic Tower
- Unmatched Modular Customization
- Linked System Architecture with Seamless Unified Integration Across Systems and Sites of any Size
- 4'x4' Minimal Footprint Maximum Coverage

POWER & DATA

- Battery + Generator Power System
- Solar Integration Option
- 12+ Mths Continuous Maintenance Free Operation
- Autonomous Energy Management System
- LTE 4G/5G Data Connection Port
- Satellite Data Connection for Remote Data Access
- Direct Site-Connected Wifi

INTELLIGENCE

- *SITE*-Ai Powered PTZ Camera's with Real-Time Detection & Advance Analytics
- Auto Activated Deterrent Technology with Lighting, Audio & 2-Way Talk-Down
- Full Remote Command Capability with SITE COMMAND Surveillance Software & SITE-Ui APP
- ACTIVE LiveView Command & Control Monitoring

G-FORCE™ Trailer

Rapid Deployment

The G-FORCE™ Trailer is designed for environments where speed, mobility, and immediate responses are critical.

Built on the proven SENTRY GEN2 Tower Platform, G-FORCE™ delivers rapid-response surveillance capability to any location, providing complete site security without permanent installation.



01

Instant Mobility

Tow-and-deploy capability enables rapid repositioning between sites. Full operational status achieved within minutes of arriving on site.

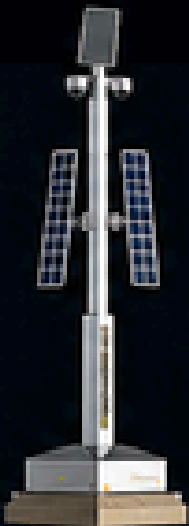
02

Zero Infrastructure Requirements

Self-contained power and connectivity eliminates dependency on site utilities. Operates autonomously in any environment and any location.

SENTRY GEN2 VS G-FORCE™

TWO DEPLOYMENT MODELS. ONE COMMAND PLATFORM.

	SENTRY GEN2 	G-FORCE™ 
 DEPLOYMENT TYPE	Anchored, re-deployable tower system	Towable, fully mobile trailer system
 SETUP	Placed and secured on-site Configured for sustained deployment	Drop, level, activate No fixed setup required
 BEST USE	Longer-term site coverage Construction, industrial, perimeter control	Short-term, dynamic environments Events, emergency response, rapid coverage
 MOBILITY	Repositionable within site, Mechanical Re-deployable as Required	High mobility Designed for frequent relocation between sites
 SPEED TO DEPLOY	Fast deployment Optimized for stability and duration	Immediate deployment Operational within minutes

BOTH SYSTEMS OPERATE WITHIN THE SAME UNIFIED **SITE COMMAND** ⚡
THE DIFFERENCE IS HOW AND WHERE YOU DEPLOY.

SITE COMMAND SKEYE GUARD™



Mounted to Infrastructure

Attaches directly to buildings, poles, or existing structures. No ground footprint required for rapid deployment.



SITE-Ai Enabled Surveillance

Advanced analytics and observational intelligence detection. Real-time threat assessment with automated deterrent alert protocols.



Integrated System Core

Complete surveillance system in compact housing. All components unified for streamlined operation and maintenance.



TINY BUT MIGHTY

SKEYE GUARD COMMAND CAPSULE™ integrates seamlessly with existing infrastructure to **provide comprehensive site monitoring and control capabilities** where traditional tower deployment isn't necessary or feasible.

SITE COMMAND SOLO™ SYSTEMS

SOLO Systems are designed for permanent deployments, fully integrating SITE COMMAND intelligence into your existing environment.

Hardwired into existing infrastructure, SOLO provides continuous, low-profile surveillance across interior and exterior environments, **delivering reliable, always-on visibility.**



01

Interior Systems

Hardwired indoor surveillance with *SITE-Ai* powered analytics for offices, warehouses, and controlled environments.

02

Exterior Systems

Weather-resistant permanent installations for perimeter protection and outdoor asset monitoring.

03

Multi-Camera Arrays

Single or multi-camera units combine to create a unified surveillance network, **delivering comprehensive coverage with centralized command integration.**

04

Scalable Architecture

Modular system design that grows with your operation, from single sites to enterprise-wide deployment.

WHY SITE COMMAND



Hardware + *SITE-Ai* + *ACTIVE LiveView Monitoring* + CSaaS

Exclusively delivering fully unified end-to-end service with SITE COMMANDER Hardware + *SITE-Ai* Real-Time Observational Intelligence + *ACTIVE LiveView* Command and Control Monitoring + STRATAVANTIQ's Customer Success as a Service (CSaaS) System that delivers **Service Excellence - Operational Confidence**.

SITE Command Is: One Platform, Complete Control, Zero Gaps in Your Risk Mitigation Architecture.



Built for Extremes

Engineered for harsh conditions, remote locations, and demanding environments where standard systems fail.



Scales Across Sites

Deploy one system or hundreds. Unified command architecture grows with your operational footprint without complexity.

Most Systems Monitor Events.

SITE COMMAND CONTROLS OUTCOMES.

Move From Visibility to Control

Take Command of Your Site
with **SITE COMMAND**

Schedule Satellite Site Analysis

Request Site Surveillance Plan

Schedule a Demo

Contact Technical Systems Specialist

Any Site. **Any Environment.** Fully In Command.



Thank You

CONTACT



1.780.952.3456
1.833.333.7654



sales@stratavantiq.com
service@stratavantiq.com



www.STRATAVANTIQ.com

LOCATIONS

CDN HEAD OFFICE

Unit #8, 3611-27th St.
Calgary, AB Canada
T1Y 5E4

EDMONTON BRANCH

14708-112th Ave NW
Edmonton, AB Canada
T5W 2T9

US HEAD OFFICE

8605 Santa Monica Blvd W.
Hollywood, CA USA
90069-4109



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