



AI SECURITY ROI WORKSHEET

Estimate Your *ROI*.

A simple framework to estimate what AI-first security saves you over twelve months, in guard spend, liability, and time.

AI-first security usually pays for itself in three places. Fill in what you know, rough numbers are fine, and add them up for a 12-month estimate. The goal is not precision; it is seeing whether the math is obviously in your favor (it usually is).

1 • LABOR & GUARD SPEND

Current monthly cost of guards / manned monitoring x 12 months

\$

Estimated portion AI monitoring can offload typically 20-50%

\$

2 • LOSS & LIABILITY EXPOSURE

Security incidents per year (theft, liability, damage) count x avg cost

\$

Average fully-loaded cost per incident

\$

Reduction expected with proactive AI detection often 30-60%

\$

3 • INVESTIGATION & RESPONSE TIME

Staff hours spent reviewing footage / investigating per month x loaded hourly rate

\$

Time saved with instant search + smart alerts often 70%+

\$

Your 12-month estimate: Add the offsets and reductions above = \$ potential annual value.

BENCHMARKS TO SANITY-CHECK AGAINST

Guard offset	A single overnight guard post often runs \$60-120K/year; AI monitoring offsets a meaningful share.
Incident avoidance	One prevented liability claim or major theft frequently covers a full system.
Investigation time	Instant footage search turns hours of scrubbing into seconds.

THE NEXT STEP

Want a real number?

On a free 20-minute call I will build this ROI estimate around your actual facility, guard costs, and incident history: a rough but honest projection, no sales deck.

BOOK YOUR SECURITY STRATEGY CALL

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