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# Autonomous Security Patrol Bot. 24/7. No Gaps.




A visible, intelligent presence that deters threats before they become incidents.

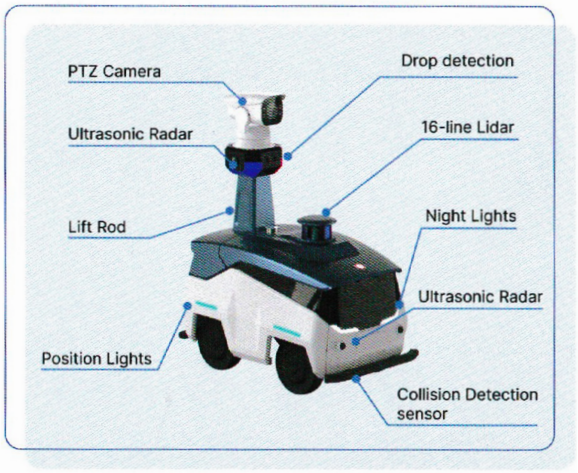
- Eliminate missed patrols
- Reduce incident response time to seconds
- Lower security costs by up to 50%
- Full video documentation which reduces liability exposure

WHAT IS THE PATROL BOT?

## Meet the Patrol Bot

The Patrol Bot is a fully autonomous security robot that moves through your property around the clock, streaming live HD video, detecting threats in real time, and sending instant alerts the moment something's wrong.

It never calls in sick, never misses a shift, and self-charges when running low. IP55 weatherproof and built for Canadian conditions, it handles rain, snow, and everything in between.



CORE CAPABILITIES

## What It Does




### 24/7 Autonomous Patrol

Continuous perimeter patrol on a set route. No human operator required.

### HD Video + Thermal Night Vision

Sees everything day or night. Live streams to your dashboard.

### Real-Time Alerts

Instant notification the moment something's off.

### AI Face & Object Recognition

Flags unauthorized faces, vehicles, and abnormal behaviour automatically.




### GPS + 16-Line LiDAR Nav

Precise mapping. Avoids obstacles and re-routes dynamically.

### Two-Way Voice & Broadcast

Speak through the bot to warn intruders or guide visitors in real time.

### Environmental Monitoring

Tracks temperature, smoke, PM2.5, and toxic gases alongside threats.

### Self-Charging

Returns to dock automatically. Zero downtime management.

COST COMPARISON

## Why Patrol Bot Wins

| | House of Robotics Patrol Bot | Traditional Guard |
|---|---|---|
| Monthly Cost | ~$2,300/mo (flexible) | $4,000–$8,000/mo |
| Ownership | You own it | Ongoing labour |
| Coverage | 24/7 | Shift based |
| Scalable | Instant | Limited |
| Reliability | 100% uptime | Human dependent |
| Incident Records | Full video log | Manual reports |
| Liability | Documented proof | He said/she said |

**Reduce security costs by up to 50% while increasing coverage.**

**50%**

**Lower Monthly Security Costs**

At ~$2,300/month vs. $4,000–$8,000 for a traditional guard, the savings compound fast, especially across multiple locations.

**24/7**

**Zero Coverage Gaps**

No shifts, no sick days, no no-shows. Consistent, auditable patrol coverage every single night with a full video record.

**100%**

**Asset Ownership**

Unlike subscription competitors, you own the robot. At the end of your term, it's yours and monthly cost drops to near zero.




## Robot-as-a-Service (RaaS)

**Starting at $3,000/month. No money down. 36-month plan.**

A flexible operating-cost alternative to a large upfront capital purchase — deploy autonomous security without the capital commitment.

NEXT STEP

## Book a Pilot Program

Apply for a 2-week no-cost pilot on your property. No commitment, just a real look at what autonomous security can do for your facility.

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# Proven Results From Autonomous Patrol Bot Deployments

Real-world crime reduction data from autonomous security robot programs across North America.



| | Before | After | |
|---|---|---|---|
| LA County Police Dept | **48** crime reports | **26** crime reports | **46%** reduction |
| | **120** citations | **38** citations | **68%** reduction |
| SF Downtown Parking | **20** crimes/month | **2** crimes in 12 months | **99%** reduction |
| Major Hospital Network | **2** crimes/week | **0** crimes in 1 year | **100%** reduction |
| Las Vegas Housing Complex | **Top 3** for 911 calls | **Off list** off the top 10 list | |
| Santa Clara Towers | **10** vehicle break ins/mo | **~1** break ins/month | **90%** reduction |
| Aloft Hotels | **Frequent** vandalisms | **0** incidents | **100%** reduction |

Disclaimer: The case studies and statistics presented above are industry deployment data sourced from publicly available third-party research and publications. These results do not represent direct House of Robotics deployments or client engagements. Actual results may vary based on deployment environment, site configuration, and conditions.