

PROWLER

Teleoperated Robot Dog for Security

Available through



InDro Robotics provides complete robotic solutions for security and inspection applications.



The Ultimate Wheeled-Legged Robot for Security

Empowering Remote Operations with Advanced Teleoperation and Versatile Payloads

Perimeter Monitoring

Situation Inspection

Audio & Visual Challenging

Wireless Charging

Adaptable Payloads

Real-time Control



Conquer Demanding Terrain

Move reliably even through rocky, sandy, dirty, dynamic or complex terrain.



Real-Time Visuals

Supports real-time streaming of any connected payloads, like cameras.



Stairs and Speed

Navigate stairs with ease and get to points of interest quickly when needed.



Seamless System Integration

Have the robot work within existing security operations, or independently.



LCORBETH@INDROROBOTICS.COM



WWW.INDROROBOTICS.COM



Prowler by InDro Robotics is a cutting-edge robotic solution designed to revolutionize **security patrols** and **industrial inspections**. Built around the agile **Go2-W wheeled-legged quadruped**, this system combines robust mobility with **real-time teleoperation** capabilities over **4G, 5G, or Wi-Fi**. Equipped with an **InDro Backpack** for seamless integration, a **360-degree camera** for panoramic visibility, and **wireless charging** for uninterrupted operation, **Prowler safeguards perimeters** and **inspects dangerous situations**.



Standard Prowler Configuration | \$48,900 CAD

Wheeled-Legged Robot Platform: Ideal for quick & dynamic navigation

InDro Backpack: The “brain” of the robot and connectivity hub

360-degree Camera: Full spatial awareness around the robot

Wireless Charging: Conductive charging through the base of robot

InDro Controller: Simplistic & customizable browser-based robot UI

InDro Teleoperation: Real-time command & control over 4G, 5G & Wi-Fi

PERFORMANCE	Speed & Climbing	2.5 m/s, <40 degree slopes, <70cm max climb drop height
	Weight & Payload	20kg weight, 8kg rated moving payload capacity
	Run Time	1.5h to 2.5h depending on conditions
	Charging Method	Wireless charging compatible with standard pads
SENSORS & CONNECTIVITY	Perception	4D LiDAR with 360° x 90° hemispherical ultra-wide detection
	Awareness	Front-facing HD camera and top-mounted 360° camera
	Audio	Two-way communication with high-fidelity microphone and speaker
	Connectivity	Real-time teleoperation over 4G, 5G, or WiFi 6
SOFTWARE	InDro Controller	Included; robot user interface with multiple device access & permissions
	InDro Teleop.	Included; can be operated by any personnel on-site, or remotely
	InDro Autonomy	Optional; requires additional sensor integration and mission(s) setup on-site
	Updates & Service	Included; UI and software package improvements, along with InDro Support
UPGRADES	Thermal Camera	High resolution front-facing thermal camera for threat detection
	Mini PTZ Camera	Can swap out 360° camera for remotely operated mini-PTZ camera
	Lighting	Availability for front-facing spotlight, police lights, etc.
	System Integration	Can incorporate robot visual feeds into existing software tools with API access
	Tablet Controller	OLED Steam Deck with 7.4" display for handheld controller with video feed



LCORBETH@INDROROBOTICS.COM



WWW.INDROROBOTICS.COM