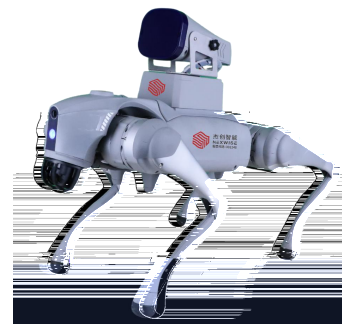


Electromagnetic Net Capture & Patrol Robot Dog

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Features & Specifications

Compliant with the GA510-2004 Police Capture Net industry standard.

Safe, reliable, and harmless, it is user-friendly and highly efficient.

Featuring infrared targeting and image-guided auto-aiming for specific targets or body parts.

Equipped with intelligent robotic dog visual tracking, enabling image recognition, target following, dangerous behavior analysis, and early warning.

Simple to operate with wireless accompaniment, supporting voice command control, short-range wireless tracking and positioning, as well as companion follow mode.

Laser navigation: Integrated with LiDAR for path planning, 3D mapping, autonomous patrol, and remote control.

Motion control: Capable of obstacle crossing, approaching targets, blocking threats, and protecting others.



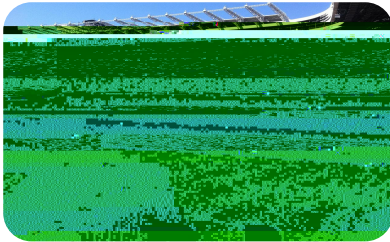
Technical Specifications

Section	Parameter Type	Details
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	Ls k `cp md Rcr fcpq	2
	Cddcargtc A_nrspc P_l ec	3+/. k
	K_vg k s k Dgpg l e Ams l r	<3.. qfmrq
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	Lcr Bcnjmw k c l r ?pc_	0,2Ô0,2 k
	Mncp_rg l e Rc k ncp_rspc	+/. ę rm 33 ę
	Ucg e fr	Pm`mrğa Bme8 /3ie9 Lcr J_s l afcp8 /,1ie
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Application Scenarios



24/7 Automated Patrol



Security Protection for Large-Scale Events



Emergency Incident Response

