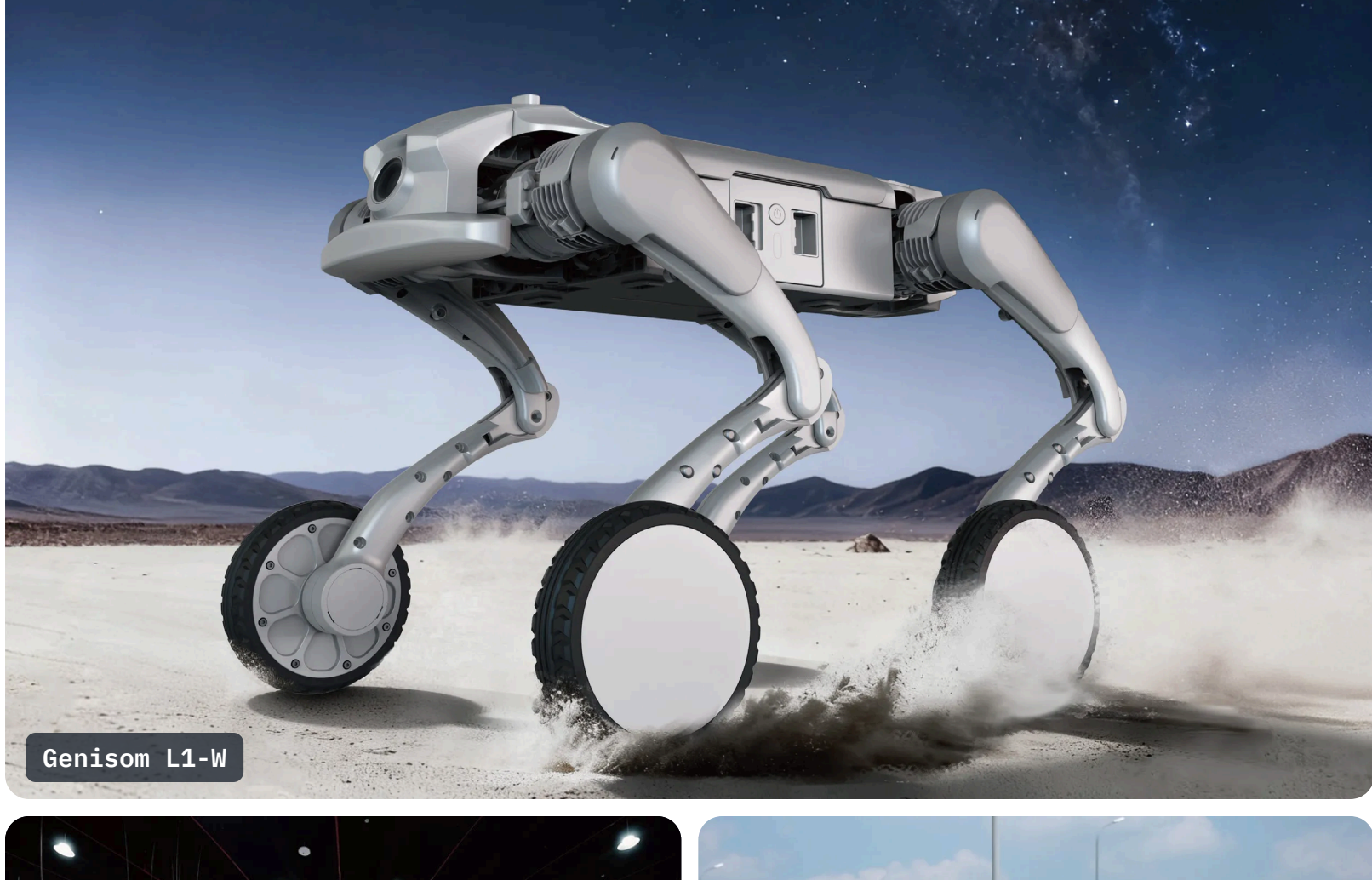
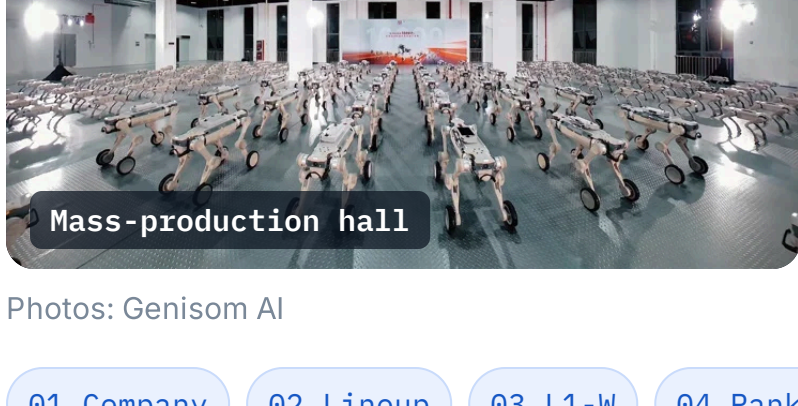


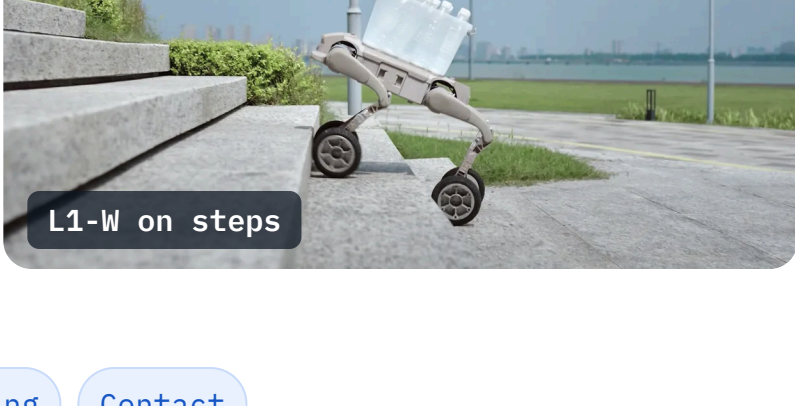
Meet Genisom AI, the OG of wheeled quadruped you haven't heard of



Genisom L1-W



Mass-production hall

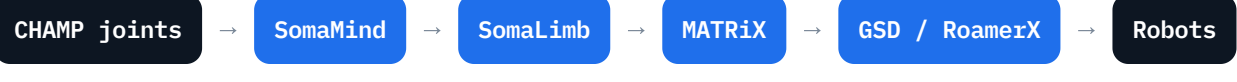


L1-W on steps

Photos: Genisom AI

Full stack, from joints to robots

From CyberDog lineage in Dec 2023 to a claimed 15,000-unit quadruped line by Jun 2026.



Who & where

- **Founded** Dec 2023 (智身科技 / GENISOM AI)
- **HQ** Beijing Haidian · plants Suzhou Wuzhong (+ Gui'an, Xiamen)
- **Co-founder** Liu Yulong — ex-Xiaomi CyberDog product lead
- **Pillars** L/M/SP quadrupeds · CHAMP joint modules

Embodied AI Quadruped-first China + EU reseller

Key numbers

15,000

Units claimed by Jun 2026 (company)

~400

Staff · ~70% R&D / production

~14.5k m²

~7,000 m² robots + ~7,500 m² components

Undisclosed

Valuation · audited revenue · profit

Funding

2025 A+

Tens of millions RMB

Sensor Valley (Ningbo).

Early 2026

Hundreds of millions RMB

AgiBot, Gui'an Kunpeng, Golden Horse, Keli, Highpower.

Sep 2026 B

Hundreds of millions RMB / tens of millions USD

Led by UAE Stone Venture; Hongshan, Yueke, Wuzhong funds, Neusoft, Highpower, Vision, Riyang.

AgiBot plays both sides: investor in Genisom *and* rival with its D1 MaxPro (68±1 kg, 50 kg continuous payload, IP67).

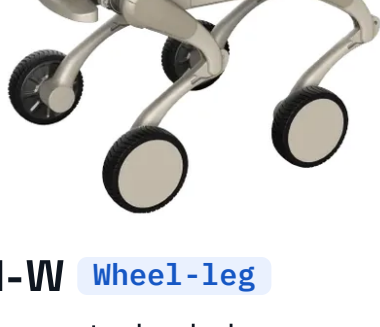
Five quadrupeds, legs and wheels



L1 Legged

Entry and education

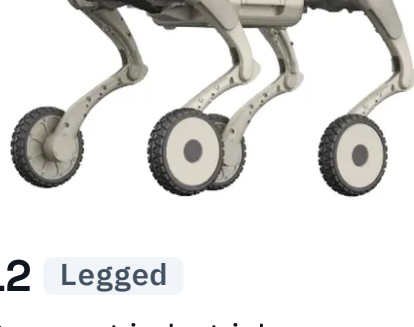
8 kg · IP54 · 3.7 m/s



L1-W Wheel-leg

Compact wheeled

10 kg · IP54 · >5.5 m/s peak



L2 Legged

Compact industrial

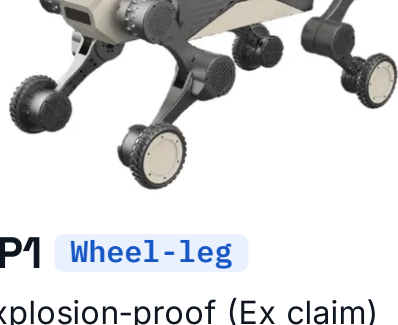
16 kg · IP66 · 5.5 h



M1 Wheel-leg

Heavy-duty workhorse

30 kg · IP67 · 6 m/s

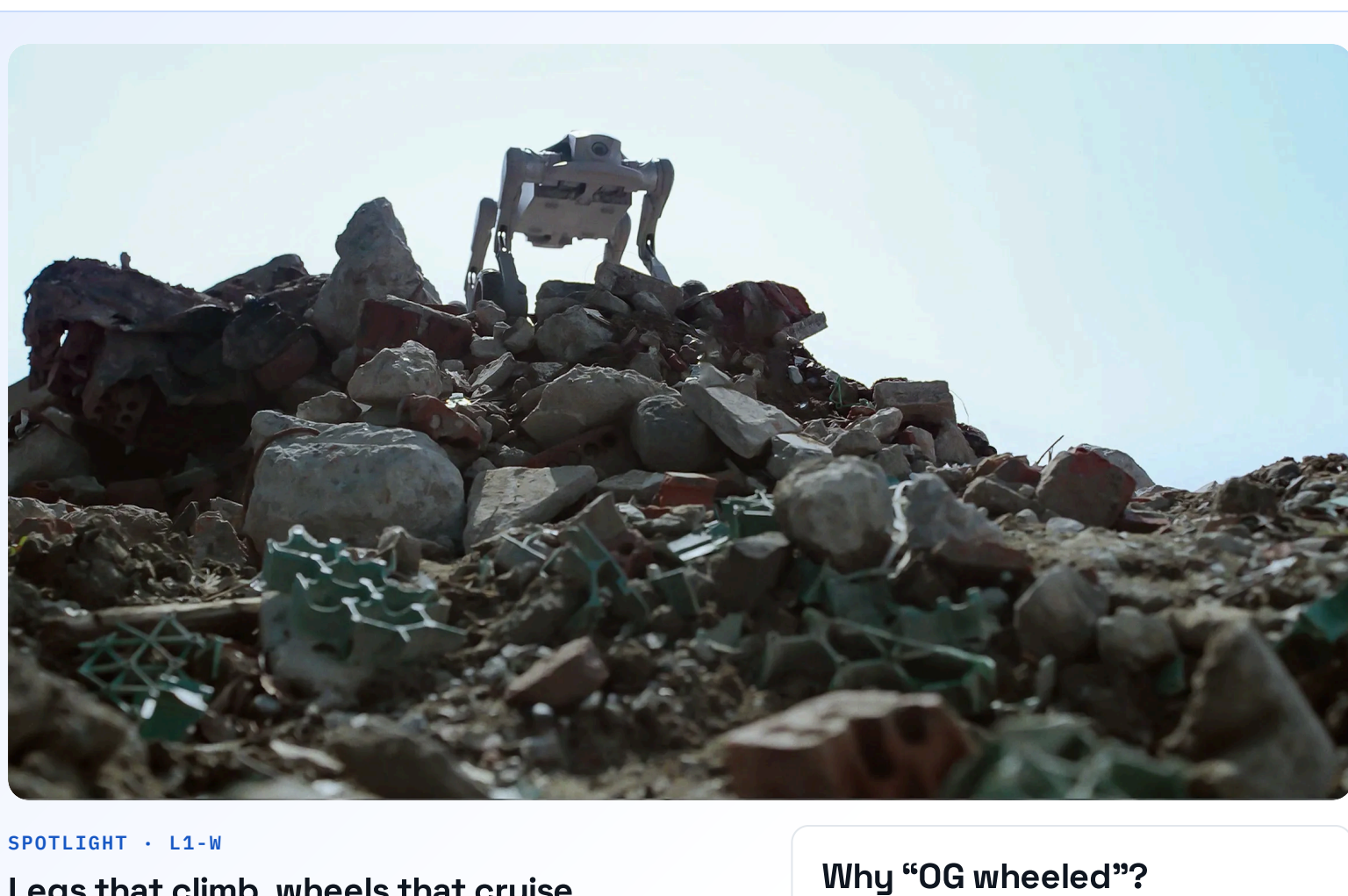


SP1 Wheel-leg

Explosion-proof (Ex claim)

50 kg · IP66 · ≥4 h

Images: Genisom AI. L2 shown as the wheeled L2-W.



SPOTLIGHT · L1-W

Legs that climb, wheels that cruise

Wheel efficiency with legged obstacle crossing, in a compact, mass-produced, light-industrial package. CE marking not stated by the manufacturer.

10 kg

Continuous payload (12 kg max)

>5.5 m/s

Peak sprint speed (official; rated max 3.7)

IP54

Ingress · same class as Spot

€11.9–17.4k

EDU EU · Robotseuropa

Why “OG wheeled”?

- Compact industry-grade wheeled quadruped built for mass production
- Same 48 N·m joint family as L1; Orin NX EDU path
- Versus B2-W (~85 kg / >40 kg walk / IP67 / US\$100k list) — different weight class
- Versus RIVR — last-mile delivery robot
- Bigger L2-W wheeled sibling on the roadmap

Our pick: L1-W leads

L1-W leads on differentiation, M1 on specs, L2 on compact industrial balance; L1 opens the funnel and SP1 covers hazardous sites.

1



L1-W — the wheeled differentiator

Compact wheel-leg built for mass production. >5.5 m/s peak; 10 kg continuous (12 kg max); IP54; EDU EU ~€11.9–17.4k (Robotseuropa).

Speed 3.7 m/s max · limit >5.5 **Runtime** 1–2 h **Range** 9 km (no load, 1 m/s)

Wheel-leg 10 kg cont. >5.5 m/s IP54

€11.9–17.4k · Robotseuropa

2



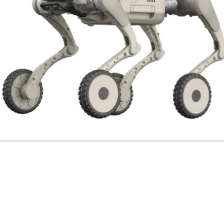
M1 — workhorse and spec leader

Genisom's fastest, longest-range robot: 30 kg continuous payload, IP67, dual hot-swap batteries. EU €45.9–55k (Robotseuropa).

Speed 6 m/s · peak 8 **Runtime** 5 h / 3.5 h full **Range** 29 km / 18 km full (wheel-leg)

~30 / 30 kg IP67 Hot-swap €46–55k · Robotseuropa

3



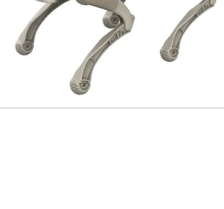
L2 — compact industrial all-rounder

21 kg body, 16 kg walking payload (150 kg static), IP66 and RoamerX navigation. From ¥39,999.

Speed 3.2 m/s · peak 5 **Runtime** 5.5 h / 3.5 h full **Range** 20 km / 12 km full (legged L2; L2-W 3.7 m/s)

21 kg 16 kg walk IP66 from ¥39,999 CE not stated

4



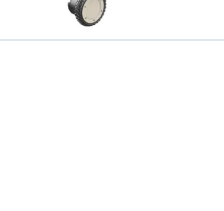
L1 — volume and education entry

15 kg entry model: 8 kg payload, IP54, 48 N·m joints, 100 TOPS EDU option and a maker-kit path.

Speed 3.7 m/s · limit 5 **Runtime** 1–2 h **Range** 6 km (no load, 1 m/s)

15 kg 8 kg IP54 3.7 m/s €10.5–16k · Robotseuropa

5



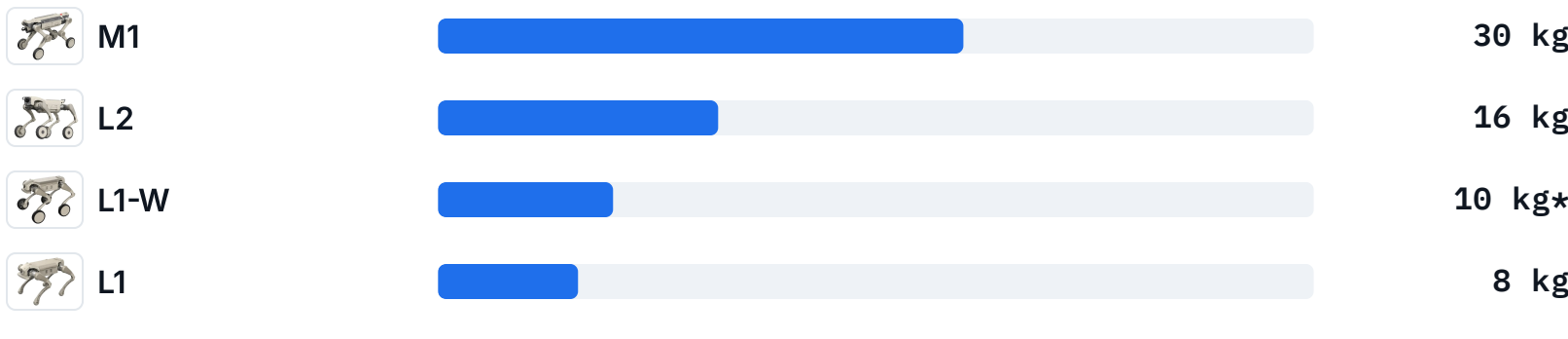
SP1 — explosion-proof specialist

Ex d IIC T6 Gb claim (China) for chemical and gas sites: 50 kg payload, IP66, ≥4 h at full load. EU ATEX papers not public.

Speed 2 m/s (brochure; CN site 1.2) **Runtime** ≥4 h full load **Range** n/a

Ex d IIC T6 Gb claim 50 kg IP66 EU ATEX papers not public

Genisom walking payload



*12 kg max. Static standing loads (e.g. L2 150 kg) excluded.

For inquiries and requests

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SOURCES

genisomai.com · Genisom brochure (Oct 2026) · Robotseuropa · embodied.guide · Unitree · RIVR · zhidx · Yicai · China Daily · Series B announcement. Photos and product images: Genisom AI.