Engage. × MANGOBOT

ENGAGE GLOBAL INC. × MANGOBOT TRADING LLC

INTELLIGENCE, EMBODIED.

Many machines. One intelligence.

Advanced robotics meets the knowledge, systems and people that move your business.



THE PHYSICAL PLATFORM

Robotics by Mangobot

THE ENTERPRISE LAYER

Intelligence by Engage

THE CONNECTING PLATFORM

Powered by VerbFlow

A PARTNERSHIP FOR THE PHYSICAL + DIGITAL ENTERPRISE

Built to move.
Connected to matter.

Engage Global Inc. and Mangobot Trading LLC bring physical robotics and enterprise intelligence together under a shared proposition: machines connected to business purpose.

MANGOBOT

The physical platform

A family of humanoid, quadruped and wheeled platforms, each suited to different environments, tasks and experiences.

- Robotics and physical capability
- Platform selection and configuration
- Hardware considerations for each use case

Mangobot Trading LLC

ENGAGE

The intelligence layer

AI, organizational intelligence and enterprise integration that connect available robot capabilities to the work a company needs to do.

- Authorized enterprise context
- Workflow design and integration
- Deployment planning and adoption

Engage Global Inc.

One partnership. A complete deployment perspective.

The right body. The right context. A clearly defined job.

One intelligence.
Two ways to begin.

Start with software. Start with robotics. Build a connected operating model around the work that matters.

VerbFlow for your company

A standalone enterprise intelligence and action platform. No robot is required.

Connected knowledge / workflow coordination / generated deliverables

02

VerbFlow with your robots

A scoped integration that brings authorized business context to supported robot capabilities and human operators.

Enterprise context / physical interfaces / reviewed actions

From information
to coordinated action.

Connect, understand, decide and act, with permissions and human judgment shaping every integration.

Made to engage.

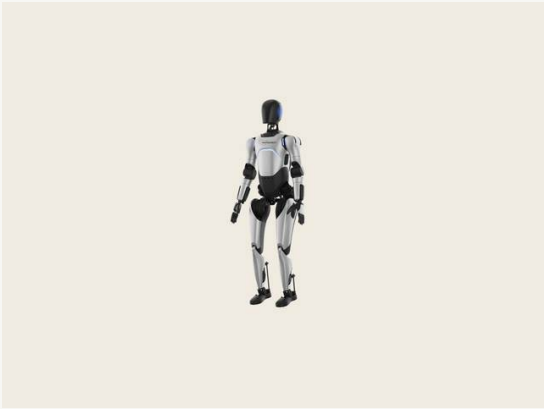
Presence, interaction and memorable experiences.



A3

A full-size humanoid for stage performances, brand activations and memorable guest experiences.

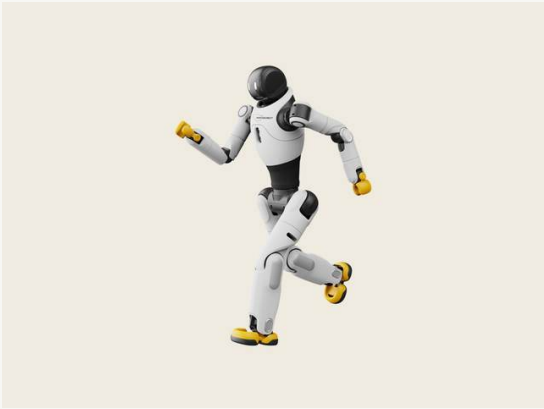
HEIGHT	WEIGHT	RUNTIME
173 cm	**55 kg**	**10 hrs**
FREEDOM	SPEED	CHARGE
51 DOF	**5 m/s max**	**2 hrs**



A2 Ultra

A full-size humanoid for reception, guided tours and hospitality experiences.

HEIGHT	WEIGHT	RUNTIME
169 cm	**69 kg**	**3 hrs**
FREEDOM	SPEED	VOICE
40+ DOF	**0.8 m/s**	**20+ languages**



X2 Ultra

A compact humanoid for choreography, synchronized performances and education.

HEIGHT	WEIGHT	RUNTIME
130 cm	**35 kg**	**2 hrs**
FREEDOM	PAYLOAD	BATTERY
31+ DOF	**3 kg**	**500 Wh**

Reference specifications from the supplied fleet catalog. Configuration, runtime, availability and integration support are confirmed during scoping. Imagery shows the robot platforms, not a live VerbFlow integration.

Built for the ground.

Inspection, transport and demanding site operations.



D1 Ultra

A lightweight quadruped for inspection rounds, patrol routes and facility exploration.

WEIGHT	SPEED	RUNTIME
15 kg	**3.7 m/s**	**1-2 hrs**
PAYLOAD	SEALED	TORQUE
5 kg	**IP54**	**48 Nm**



D1 Max

A hybrid quadruped platform for site transport, inventory and facility operations.

WEIGHT	LEGGED	WHEELED
30 kg	**4+ m/s**	**8+ m/s**
PAYLOAD	SEALED	RUNTIME
Confirm*	**IP67**	**2.5 hrs**



D1 Max Pro

An industrial quadruped for heavy transport and demanding site operations.

WEIGHT	MAX LOAD	CONTINUOUS
64 kg	**100 kg**	**50 kg**
RUNTIME	BATTERY	SEALED
5.5 hrs	**2160 Wh**	**IP67**

Catalog reference figures; confirm operating conditions and configuration. *D1 Max payload is inconsistent in the source: 25 kg in the table, 30 kg in prose. D1 Max Pro runtime is quoted unloaded.

One intelligence. Different bodies.



G2

The embodied operator.

A wheeled humanoid with force-controlled arms for production and handling applications.

MANUFACTURING / INVENTORY

HEIGHT	WEIGHT	RUNTIME
122.5-179.5 cm	**185 kg**	**4+ hrs**
FREEDOM	VISION	CHARGE
26+ DOF	**2× 360° coverage**	**2 hrs**

MATCH THE BODY TO THE JOB

HUMANOIDS	Approved knowledge, guest interaction, human handoff
QUADRUPEDS	Inspection context, supervised task, operational feedback
WHEELED HUMANOIDS	Work order, validated handling workflow, exception review

Reference G2 specifications follow the supplied fleet catalog. Integration pathways shown are use cases to assess, not a claim that each platform supports every workflow.

BY ENGAGE / SOFTWARE FIRST. ROBOTICS OPTIONAL.

VerbFlow

Work, set in motion.

VerbFlow brings company knowledge, business records and day-to-day work into one enterprise AI workspace. People can ask, review and act in the same context, with authority defined by their role and the workflow.

01 **Understand**

Relate documents, messages, meetings and business records to the task. Keep the evidence behind each recommendation available for review.

02 **Act**

Carry an approved decision into work: create an owned task, update a deal, draft a follow-up or schedule the next step through supported capabilities.

03 **Create**

Build briefs, reports and communications from the same context. Keep the decision, owner and next action attached to the work that follows.

Use VerbFlow independently of any robot deployment. Supported connectors and product configurations should be confirmed for your organization.

REQUEST ACCESS

Keep context connected to the work.

A customer commitment can start in a meeting, change in an email and become a task elsewhere. VerbFlow’s proposition is to carry the relevant context into the decision and the work that follows.

01

A workspace around business records

CRM, projects, marketing, point of sale, memos, email, knowledge and meetings share a workspace with the conversation. A response can become a record or a task where the team already works.

02

Organizational context that carries forward

Use customer history, meeting decisions and company knowledge together. Ask what should happen for an account now, then review the sources behind the proposed next step.

03

Actions with defined authority

Connect intent to supported actions through access rules and approval thresholds. Keep sensitive steps reviewable. Validate the control model for the selected plan and configuration.

04

Outcomes that inform the next decision

Record decisions, results and exceptions so teams can inspect progress, measure a workflow and improve their operating playbook using reviewed evidence.

The distinction is the continuity between business context, decision, supported action and outcome. Feature availability and external connections depend on the selected product configuration.

Measure the work that moves.

The business case comes from reducing the effort between knowing what needs to happen and completing it. Set a baseline in one function and measure the change in the workflow.

Operational speed

Measure preparation time, repeated entry and the delay between a decision and its next action.

Execution consistency

Track whether agreed owners, approvals and operating procedures carry through each workflow.

Useful company knowledge

Assess how often source-backed context supports a decision and leads to completed work.

Management visibility

Review commitments, blockers, approvals and outcomes together so progress is easier to inspect.

ILLUSTRATIVE WORKFLOW

One meeting. A complete follow-through.

Review a customer meeting alongside the deal record and previous commitments. Identify the next steps, prepare a follow-up and create owned tasks. Approved actions update supported records. The team reviews completion and exceptions against the original commitment.

Begin with read-only intelligence. Validate controls, add approved actions, then expand when measured outcomes support the decision.

From business context to physical action.

Reference architecture for a scoped integration. Each connection depends on supported interfaces, agreed permissions and site validation.

01 / AUTHORIZED INPUTS

Your enterprise

CRM and customer records
Documents and knowledge
ERP, work orders and team systems

02 / CONTEXT + COORDINATION

VerbFlow

Verb (voice model)
Retrieve context and reason over tasks
Coordinate approved actions

03 / VALIDATED EXECUTION

Robots + human operators

Selected robot capabilities
Connected workflows
Observations, outcomes and exceptions

MEET VERB (VOICE MODEL)

A conversation. A connection. A next step.

Verb (voice model) brings spoken requests into the same working context, so a person can express intent and review a proposed next action.

A robot can become another interface to supported work. Carry authorized context and approval boundaries into a physical conversation, with available voice and robot capabilities confirmed at scoping.

HUMAN REVIEW + PERMISSIONS

Operational feedback returns to the team and connected systems. Robot motion planning, emergency stops and physical safety remain within validated robot and site control systems.

The robot knows what your business knows.

Only the knowledge it is authorized to use. These examples illustrate possible integrations, not live or universally available capabilities.

01 WELCOME A VISITOR

A2 Ultra / Hospitality

A visitor requests check-in. VerbFlow consults an authorized record and the approved procedure. The robot shares permitted directions while the workflow notifies the host.

02 REPORT AN ISSUE

D1 Ultra / Facilities

A configured sensor or operator flags an issue. VerbFlow relates it to a maintenance record and prepares a service ticket for the responsible person to review.

03 COORDINATE A TASK

G2 / Manufacturing

A work order changes. VerbFlow checks permitted actions and task context. After approval, a validated robot interface receives a supported task and returns its outcome.

THE OPERATING LOOP

Sense. Understand. Reason. Act. Learn.

“Learn” means reviewing outcomes to improve knowledge and configured workflows. It does not imply autonomous model training or unrestricted changes to robot behavior.

Your industry.
Your operating reality.

Start with a defined problem and a measurable outcome. Then select the platform, integration and operating model.

01

Customer experience & hospitality

Reception, guided experiences, events and brand activations.

PLATFORMS TO ASSESS: A3 / A2 Ultra / X2 Ultra

02

Facilities & inspection

Inspection rounds, maintenance observations and service-ticket workflows.

PLATFORMS TO ASSESS: D1 Ultra / D1 Max / D1 Max Pro

03

Inventory & logistics

Site transport, inventory support and dispatch coordination.

PLATFORMS TO ASSESS: D1 Max / G2

04

Manufacturing & industrial operations

Handling, heavy transport, work-order context and exception review.

PLATFORMS TO ASSESS: G2 / D1 Max Pro

05

Automotive services & car washing

Customer check-in and selected service workflows, subject to tooling and environment assessment.

PLATFORMS TO ASSESS: A2 Ultra / G2

The industry mappings are starting points for feasibility assessment. Payloads, routes, sensors, tooling, interfaces and operator responsibilities must be validated for the intended use.

Connected.
Within your boundaries.

Access to business context is not blanket access to your business. Define the control model before connecting systems or dispatching tasks.

01

Authorized knowledge

Scope sources, roles and permitted information. Public-facing interactions should not expose internal records.

02

Bounded action

Define permitted workflows, approval requirements and the points where a person takes over.

03

Accountable operations

Agree on logging, retention, ownership and the review of actions and exceptions.

04

Physical safeguards

Validate site conditions, operator responsibilities and robot safety controls independently of the AI layer.

FROM IDEA TO OPERATIONS

Start with purpose. Scale with evidence.

01

Discover

Use case and success measures.

02

Design

Platforms, interfaces and controls.

03

Integrate

Authorized systems and workflows.

04

Pilot

On-site behavior, safety and outcomes.

05

Evolve

Train, review and expand deliberately.

These are deployment requirements, not a certification statement. Verify the available identity, encryption, audit and data-handling controls for the chosen configuration.

Put intelligence to work.

Software, robotics, or both.
Tell us what your business needs to do.

ENTERPRISE ENQUIRIES

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Share your use case, location and interest in VerbFlow, robotics or an integrated deployment.

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PRODUCT REFERENCE

app.verbflow.ai

Profile basis: supplied fleet catalog, VerbFlow product overview (September 2026), Enterprise AI Operations Overview and Brand System v1.0. Workflows and robot integrations are illustrative. Confirm supported functions, controls and specifications for each deployment.