A&M GROUP

Company Profile

A&M GROUP

LEADING AI MULTITASKING

AI systems with keen senses and comprehensive, meticulous reasoning

HOLDINGS	TECHNOLOGY	DISTRIBUTION	ISSUED
A&M Holdings Inc.	A&M GROUP INC.	A&M Investment Inc.	November 2026

VISION

Leading AI multitasking.

The A&M Group develops AI systems in-house on two pillars: Perceptual AI, which analyzes sound, and Professional AI, which handles professional document work. Using AI multi-agents, in which AIs with distinct roles work in concert, and AI orchestration, which allocates and manages work across them, we process large numbers of tasks in parallel. Our systems run daily in our own businesses before being offered to clients.

PERCEPTUAL AI

Perceptual AI

Transforms sound quality across every industry that uses sound, without replacing hardware

PROFESSIONAL AI

Professional AI

Drafts professional documents in audit, legal and other fields, with sources stated

AI MULTI-AGENT

AI Multi-agent

Multiple AIs with distinct roles collaborate and divide the work

AI ORCHESTRATION

AI Orchestration

A supervising AI assigns tasks to each agent and manages the whole



AT A GLANCE

A&M GROUP at a glance

AI AGENTS

180 agents

AI agents developed by the Group

MULTI-AGENTS

8 systems

AI multi-agent systems in daily operation

CAPACITY

2,000 /day

Person-day equivalent of the daily workload handled by our AI multi-agents

RECORDS

6.14M records

Records managed by our AI, incl. Japan's corporate registry

PATENT

4 countries

DOM sound engine patents: Japan, U.S., Germany, U.K.

GROUP

3 companies

A holding company and two operating companies

BRANDS

9 brands

European and American brands we import and sell in Japan

QUALIFICATION

All ministries

Qualified to bid for central government IT and software contracts

Figures as of November 2026. AI agents, multi-agent systems, workload and total records are based on the records of our systems and internal tallies.

Business areas



PROFESSIONAL AI

Professional AI

AI for professionals who prepare reports from large volumes of material in audit, legal and tax work. Separate AIs read, draft and review, producing documents in the prescribed format and checked against the sources. A proof of concept in auditing is complete; commercialization is under way.



PERCEPTUAL AI

Perceptual AI

Our DOM sound engine processes audio signals in software just before they reach the device, transforming sound quality without new hardware. Because it can be built into any device that produces sound, its market spans every industry that uses sound, from aerospace, rail and automotive to commercial facilities and entertainment, including music, games and amusement venues.



DEVELOPMENT

AI Development

We develop AI agents and AI multi-agent systems, as well as business systems, websites and apps, for companies and government agencies. One engineer handles each engagement end to end, from requirements to operation.



DISTRIBUTION

Import Distribution

Exclusive distributor in Japan for hama and Cordial of Germany, and distributor for DURABLE, selling through online retailers and electronics stores, with warranty and repair handled in-house.



PROFESSIONAL AI

AI multi-agents for professional document work.

Audit working papers and reports demand extensive reading, prescribed formats and a stated basis for every conclusion. Our Professional AI assigns reading, drafting and review to separate AI agents, and a supervising AI integrates their output into one document.

01

Reading the material

Prescribed formats, source documents and existing spreadsheets are ingested and analyzed by AI.

02

Drafting to format

Drafts are prepared in the prescribed format, with AI-written passages clearly marked.

03

Recording the basis

Every source consulted is recorded, and external information is obtained in a traceable form.

04

Expert review

Final judgment and approval rest with the professional, who can trace each point to its source.

Audit firms | Corporate audit | Lawyers | Tax accountants | Research institutions



PERCEPTUAL AI

Perceptual AI for every industry that uses sound.

DOM processes audio signals in software just before they reach speakers or earphones, transforming sound quality without replacing hardware, whether embedded in devices, deployed as software or delivered as an app.

PATENT

Patented in four countries

Patent No. 7251007, granted in Japan, the U.S., Germany and the U.K.

INTEGRATION

No hardware replacement

Sound processing runs in software, so existing speakers and equipment stay in place.

APP

EarEffect app

An app that selects sound characteristics to suit the track being played, with 140,000 downloads worldwide.

R&D

Joint R&D overseas

Joint development is under way with research institutions in the U.S., the U.K., Germany and Sweden.

TARGET INDUSTRIES

Aerospace & aviation	Rail & transport	Automotive	Commercial facilities
Music	Games	Amusement venues	Film & video
Broadcasting & streaming	Consumer electronics & audio	Healthcare	Telecom & AI voice

TECHNOLOGY

AI multi-agents, running our business every day.

We first deploy the AI we develop in our own operations. A supervising AI directs agents in each field, from researching public tenders to managing everything from orders to finance: an AI orchestration that processes many tasks in parallel. Our own website is also designed as an AI web system and operated as a working example for clients planning their use of AI.

100K items/day
Public notices our AI reviews daily to assess deadlines and eligibility (approx.)

1,108 tenders
Public tenders whose deadlines and status our AI tracks

4,084 products
Products whose orders, inventory, pricing, advertising and finance are managed in one system

86 functions
Functions of our own systems that can be operated directly from an AI assistant

8 systems
AI systems in operation in our own business

AI-driven development

In June 2026 we completed an in-house AI agent for development. With AI multi-agents built into the development process, a small team delivers and operates large-scale systems in short timeframes.

Humans make the final call

AI interprets material, drafts documents and records its basis. Final judgment and responsibility remain with people by design.

No dependence on one vendor

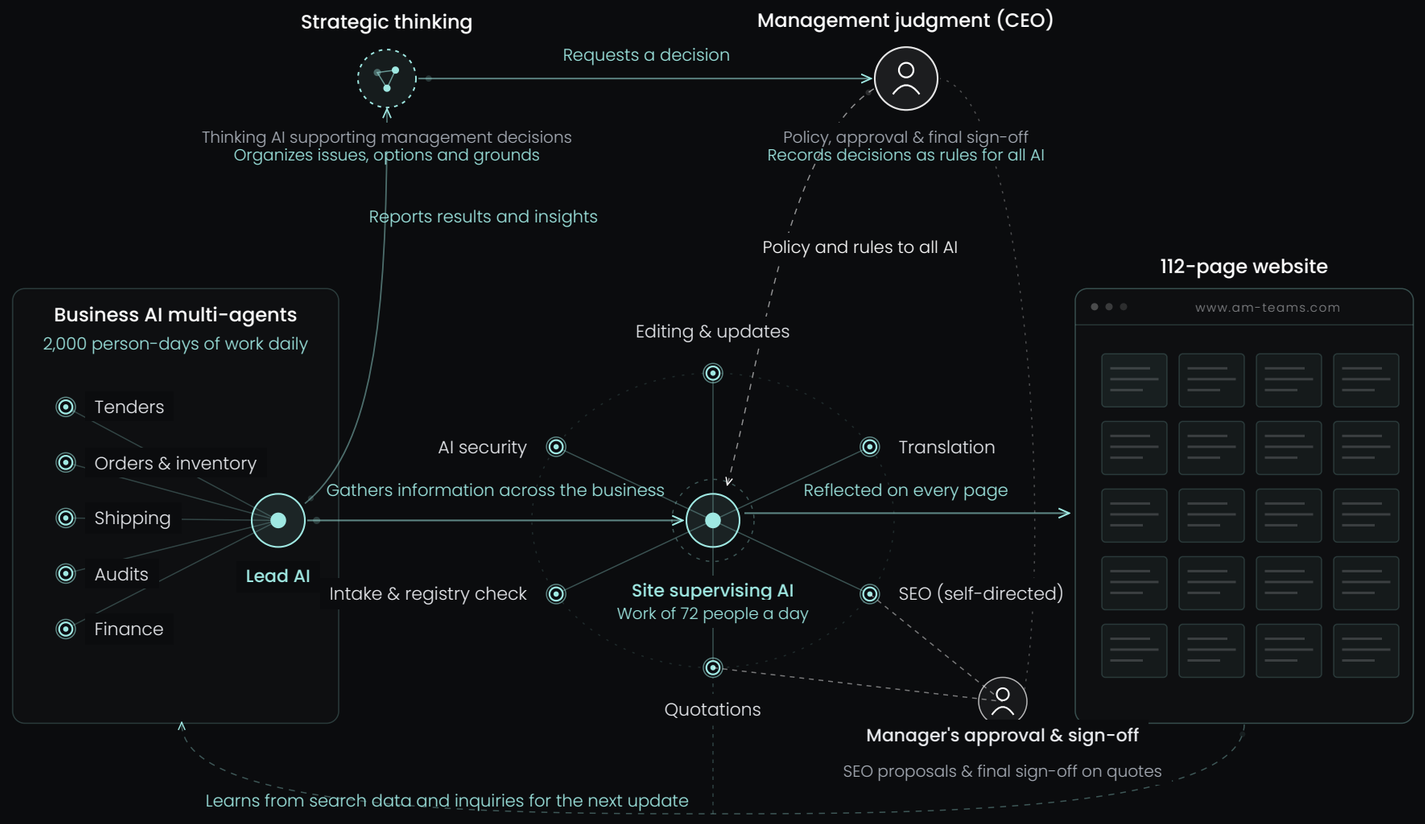
We use multiple AI models, including Claude, OpenAI and Gemini, according to purpose, and run them on platforms such as Google Cloud.

Figures are taken from the records of each system (as of November 9, 2026).

AI ORCHESTRATION

One cycle linking management judgment, business AI and every customer touchpoint.

Our website is designed and operated as a working example of AI multi-agent orchestration. Drawing on business AI multi-agents that handle 2,000 person-days of work every day, a supervising AI directs agents for editing, translation, SEO, quotations, intake and AI security, and reflects the results across all 112 pages. The website alone handles work equivalent to 72 people a day, if staffed around the clock in three shifts. Above them sit the CEO, who makes management decisions, and a thinking AI that supports those decisions. The thinking AI organizes the results and insights reported by each business AI into issues, options and grounds, and asks the CEO for a decision; each decision is recorded and spreads to every AI as policy and rules. Two cycles, learning on the ground and decisions from management, run at the same time.



GROUP

Group structure

The holding company sets Group policy, while two operating companies run their respective businesses. Systems and data built up in import distribution feed into AI development, and the AI we develop in turn supports distribution.

HOLDINGS

A&M Holdings Inc.

Formulates strategy for Group companies and oversees them, deciding capital policy, portfolio direction and each company's management policy, and allocating resources so that technology development and import distribution reinforce each other.

Established 2023
Oversees the three Group companies

TECHNOLOGY

A&M GROUP INC.

Responsible for R&D in Perceptual AI and Professional AI and for developing and operating AI multi-agent and AI orchestration systems. It brings the DOM sound engine and the EarEffect app to every industry that uses sound and undertakes AI development for companies and government agencies.

Established 2007
Professional AI, Perceptual AI, commissioned development
Contracting entity for government tenders

DISTRIBUTION

A&M Investment Inc.

Concludes distribution agreements with overseas equipment makers and, as their sole agent in Japan, handles import, sales, warranty and repair. Orders, inventory, pricing, advertising and finance run on in-house systems, and the know-how gained feeds back into the Group's AI development.

Established 2020
hama, Cordial (Germany): exclusive rights in Japan
DURABLE (Germany): distribution rights

Corporate data

A&M Holdings Inc.

Representative	Hirotoshi Sakamoto President, CEO & CTO
Established	2023
Address	8-15-6 Isobe, Mihama-ku, Chiba-shi, Chiba, Japan
Capital	JPY 56,663,385 (incl. capital surplus and capital reserve)
Employees	3
Legal counsel	Anderson Mori & Tomotsune
Business	Management strategy and oversight of Group companies

A&M GROUP INC.

Representative	Yukako Sakamoto, President
CTO	Hirotoshi Sakamoto
Established	2007
Address	8-15-6 Isobe, Mihama-ku, Chiba-shi, Chiba 261-0012, Japan
Phone	+81-43-376-5989
Capital	JPY 20,000,000
Employees	20 (incl. foreign nationals, overseas residents and job-based staff)
Business	AI system development; planning, development and sale of applications; manufacture of audio equipment; design of professional audio systems; related consulting and trade
Corporate No.	3010001137011
Bid qualification	Unified Qualification for All Ministries and Agencies, FY2025–2027, services (information processing and software development, all 8 regions)

A&M Investment Inc.

Representative	Yukako Sakamoto, President
Established	2020
Address	MBP, 3F CB Tower, Makuhari Techno Garden, 1-3 Nakase, Mihama-ku, Chiba-shi, Chiba, Japan
Phone	+81-43-371-3281
Capital	JPY 3,000,000
Employees	3
Business	Acquisition of distribution licenses from overseas equipment makers; operation as sole agent in Japan
Brands	hama (Germany): exclusive rights in Japan Cordial (Germany): exclusive rights in Japan DURABLE (Germany): distribution rights



LEADERSHIP

> *There is nothing I enjoy more than conceiving entirely new AI architectures and structures for which no way of thinking yet exists.*

President, CEO & CTO

Hirotoshi Sakamoto

A graduate of Harvard Business School and Berklee College of Music. After working as a mastering engineer on hit records for artists around the world, he conceived and developed the DOM sound engine, patented in Japan, the U.S., Germany and the U.K. He now personally designs an organization built around AI multi-agents and AI orchestration, and leads the development and commercialization of Perceptual AI and Professional AI.

- Design and development of AI multi-agents and AI orchestration
- Digital signal processing (DSP)
- Cloud infrastructure
- Consulting

Management philosophy

He regards AI as something that complements and extends human perception and expert reasoning. Every AI the Group develops is first run in its own operations, and only mechanisms proven in practice are offered to clients. The principle that final judgment and responsibility rest with people runs through every system.

2012
Joined A&M GROUP INC.

2020
Joined A&M Investment Inc.

2022
Selected by the Himawari Venture Development Fund

2023
Founded holding company A&M Holdings Inc.

2025
Signed import agreement with DURABLE (Germany)

2026
Completed in-house AI agent for development

A&M GROUP

CONTACT

Contact

WEB

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