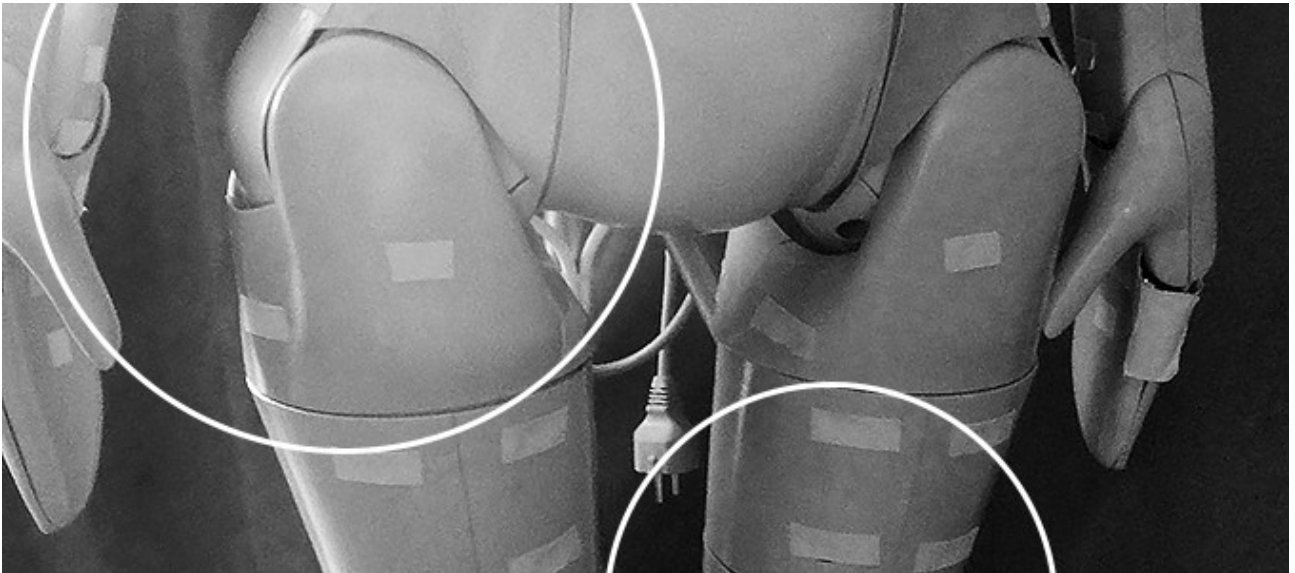


MA-UNI

A Human-Oriented Humanoid Platform
Strategic Development Partnership · 2026



ma-uni.com

THE CONCEPT

MA-UNI is an independently developed humanoid concept exploring a different approach to artificial human presence.

The project combines **human-oriented design, lightweight mechanical architecture and a broader creative vision** for future interaction between people and artificial bodies.

The concept has already been physically realized as a full-scale working prototype.

WHAT ALREADY EXISTS

- **Full-scale humanoid body — approximately 155–160 cm**
- **Lightweight construction — approximately 10–15 kg**
- **Approximately 30 servo-driven joints**
- **Modular mechanical architecture**
- **Programmable coordinated movement**
- **Autonomous power system**
- **Human-oriented physical design**
- **A broader platform and ecosystem concept**

The current prototype uses accessible, low-cost components and digital fabrication. It is a proof of concept, not a finished industrial product.

WHAT MA-UNI BRINGS

VISION

A defined concept for a new type of human-oriented humanoid platform.

ARCHITECTURE

A physical full-scale realization of the underlying structural idea.

DESIGN IDENTITY

A recognizable artificial body developed as part of a long-term identity.

ECOSYSTEM

A broader concept extending beyond robotics into AI, software, education, media, entertainment and creative products.

THE PARTNER WE ARE LOOKING FOR

MA-UNI is looking for an **established organization with the capability to develop and industrialize a new humanoid platform.**

The ideal partner may be a company that:

- wants to enter humanoid robotics;
- has engineering and technical teams;
- has laboratory and prototyping capabilities;
- has manufacturing or industrial development resources;
- has the ability to develop a new product platform;
- does not already have a competing humanoid platform of its own.

The partner does **not** need to have already built a humanoid robot.

What is important is having the **capability and ambition to develop one.**

THE OPPORTUNITY

The purpose is not simply to manufacture the existing prototype.

The opportunity is to take the MA-UNI concept and develop it into a **professionally engineered, advanced and potentially scalable humanoid platform.**

Prototype-level components can be replaced or redesigned where appropriate.

The fundamental architecture, human-oriented philosophy and identity can remain the foundation.

A DIFFERENT TYPE OF PARTNERSHIP

The partner brings:

Engineering · R&D · Manufacturing · Technology · Resources

MA-UNI brings:

Concept · Architecture · Design · Vision · Identity · Ecosystem

Together, these capabilities can form the basis for a new product direction.

MORE THAN A ROBOT

The humanoid is the physical starting point.

The long-term MA-UNI vision extends toward:

Robotics · AI · Software · Creative Industries · Education · Media · Products

One recognizable identity can support multiple technological and creative expressions.

THE QUESTION

MA-UNI is not looking for someone to decide whether the concept is worth developing.

The concept has already been developed and physically realized.

The question is:

Is this a humanoid platform that your organization would like to develop?

If the answer is yes, the existing prototype and the broader MA-UNI development concept provide the starting point for a deeper discussion.

The prototype exists.

The vision already exists.

The next stage is COLLABORATION.