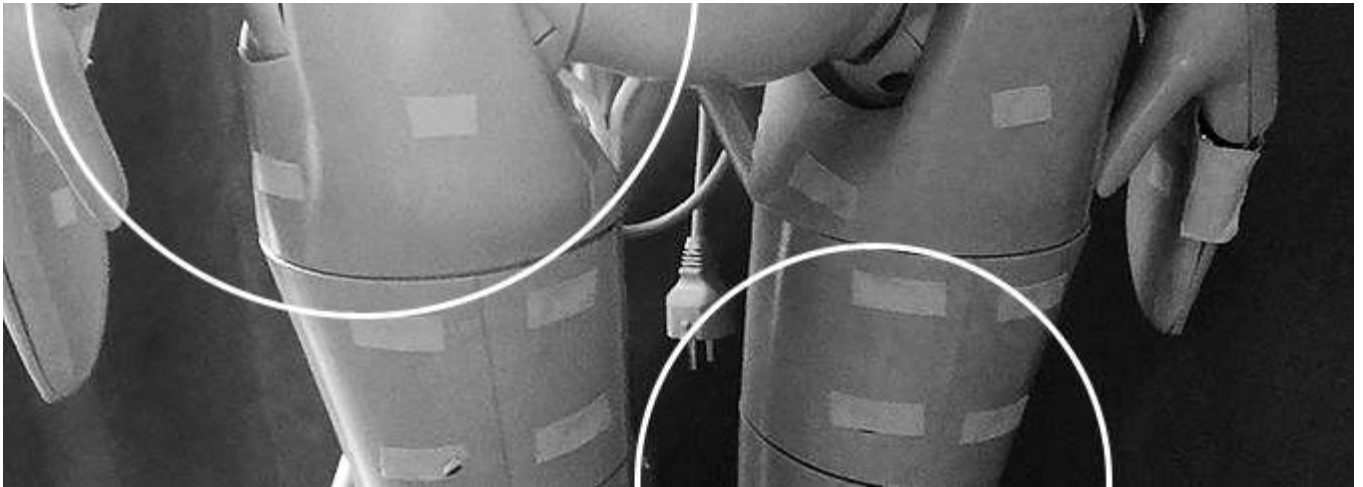


MA-UNI

AN ALTERNATIVE APPROACH TO HUMANOID ROBOTICS

From an independently developed physical prototype to a future human-oriented robotic platform.



THE CONCEPT

MA-UNI is an independently developed, full-scale humanoid robotics concept exploring a different starting point for humanoid development. Rather than designing primarily around exposed mechanical systems and adding a human-like exterior afterward, MA-UNI explores how **mechanical architecture, lightweight construction, human proportions and visual identity can be developed together from the outset.**

A REAL PHYSICAL PROOF OF CONCEPT

The current prototype is not a concept-only project. It is a physically realized, full-scale humanoid platform developed independently with very limited resources.

It is **not presented as an industrial-ready robot**. Its purpose is to demonstrate that the underlying physical architecture and design philosophy can already be realized at full human scale.

WHAT MAKES MA-UNI DIFFERENT?

01 — Lightweight Architecture

Human-scale dimensions combined with an exceptionally low current prototype mass.

02 — Human-Oriented Physical Design

An artificial human body rather than a conventional machine with a humanoid exterior.

03 — Integrated Mechanical Structure

Mechanical components are incorporated within the body architecture rather than defining the exterior.

FROM PROTOTYPE TO PLATFORM

Engineering Refinement

Purpose-designed mechanical components, advanced actuators, structural optimization and reliability.

Intelligent Interaction

Sensors, AI systems, voice interaction, perception and autonomous behavior.

Industrial Development

Manufacturing optimization, safety systems, scalable production and application-specific versions.

WHAT WE ARE LOOKING FOR

We are looking to establish relationships with **strategic technology partners, venture builders and early-stage investors** who may see potential in developing MA-UNI beyond its current prototype.

Robotics Engineering · Industrial Design · Actuation · Electronics · AI & Software · Manufacturing · Venture Development · Early-Stage Investment

The objective is not simply to reproduce the current prototype.

The objective is to determine whether this different starting philosophy can become a viable new humanoid technology and product platform.