

Humanoid Robot Survey



Contact:	
Phone:	
E-Mail:	
Company:	

Definition: A humanoid robot is a robot with a **human-like aesthetic appearance** (typically two arms with hands, two legs, torso and head) capable of performing tasks in an environment designed for humans without the need to adapt it. Their task performance is enhanced by having human-like sensing abilities such as seeing, hearing, touch sensing, interacting with humans and environments.

Must have (checklist):

Human-like torso

Arms

Mobility (legs or wheels)

Human-like perception

Autonomous operation (no teleoperation/remote-control)

Please report humanoid installations (begin of productive operation at the customer's site). If this is not possible, please report shipment data.

	years	
	2024	2025
total height up to 140 cm		
total height more than 140 cm		

Please share additional insights on your humanoid:

Select all applicable options:

Single purpose application

Multi purpose application

Industrial use

Professional service use

Consumer use

RaaS

Others: Please specify: _____