



4NET Mini

Cognitive Intelligence in Compact Form

Height

132 cm
4'4"

Operating Time (h)

24/7

Natural Language Interaction
Computer Vision
Reinforcement Learning

Weight

36 kg
79 lbs

Payload

3 kg
6.6 lbs

Speed

Max.
4.6 km/h
2.9 mph

Multimodal Cognitive Interaction

Voice Recognition

Safety*

Multi-language

Human detection

DoF*

25

Interfaces

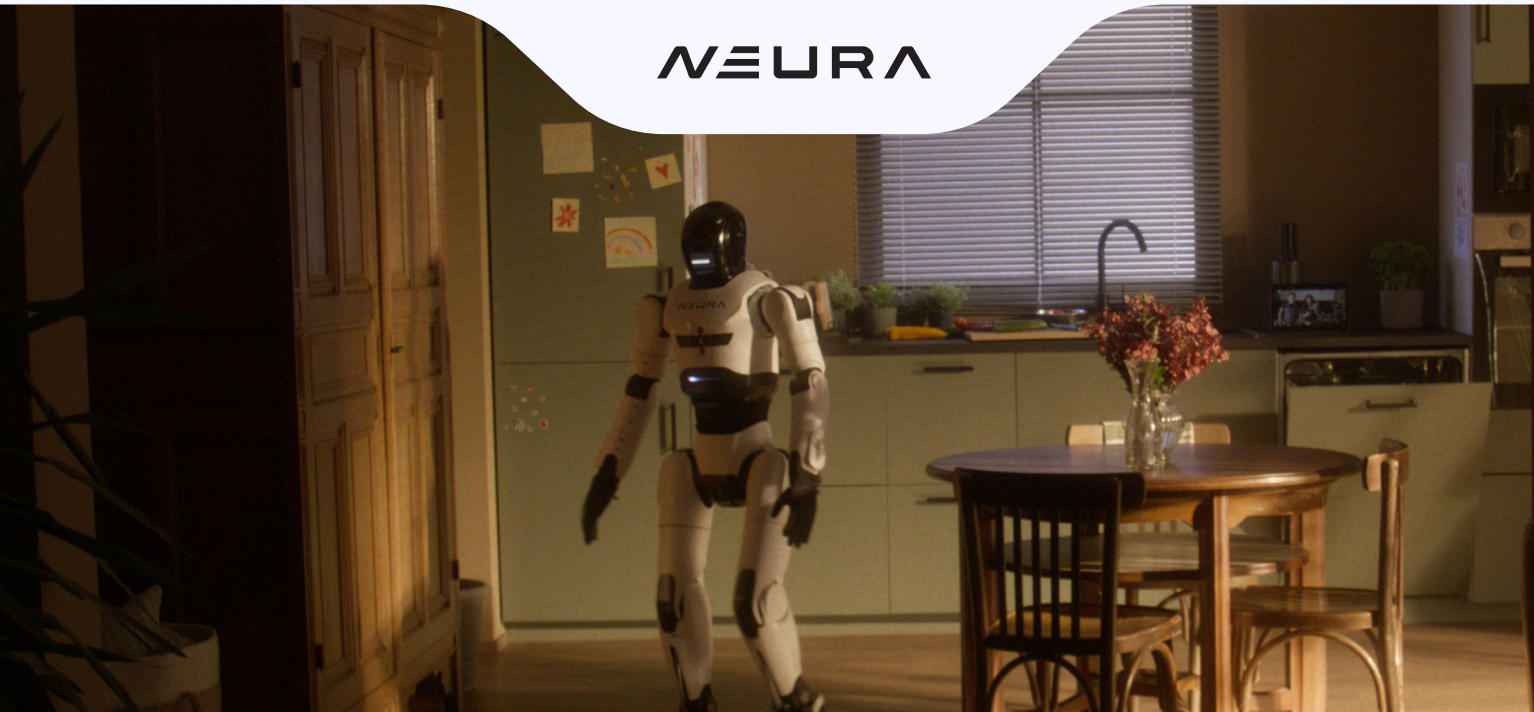
Wi-Fi 6, Gigabit Ethernet, ROS2, C++, & Python SDK, NeuraSync

Motion Endurance (h)

2.5

* Safety human detection sensors are optional and available at an additional cost
* DoF indicates the degrees of freedom of the base unit only and does not include hands or end effectors, which may each have up to 12 DoF independently.

NEURA



4NE1 Mini

4NE1 Mini brings full cognitive capabilities within reach in a smaller, more accessible form. Built with the same foundational AI and comprehensive perception as 4NE1 Gen 3, it opens new possibilities for research, education, and entertainment applications. Reserve now to be among the first to receive your 4NE1 Mini in Spring 2026.

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4NE1 Mini

