

# TROSSEN

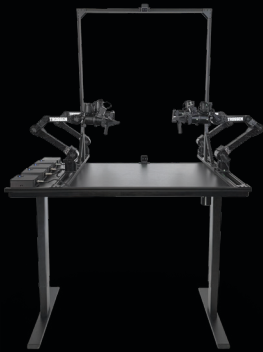
## Stationary

TrossenRobotics.com/**stationary-ai**



The Stationary AI is a high-performance, all-in-one robotic machine learning workstation built to meet the demand for affordable, capable data collection and model development. With a four-arm configuration, an intuitive touchscreen interface, and a high-performance laptop, it delivers cutting-edge performance right out of the box—accelerating research in automation, human-robot interaction, and advanced manipulation without the need for extensive setup or modification.

## CONFIGURATIONS



**BASE NO COMPUTER**

ALL VERSIONS COME WITH:  
Bimanual | 2X WidowX AI Leader/Follower Arm Pair  
4X Intel RealSense D405 Cameras  
Frame, 1X 10" USB Touchscreen, and Accessories



**W/ HIGH PERFORMANCE PC**

Computing capabilities depend on factors such as OS, RAM, storage, and CPU/GPU performance.

- Data Collection**
- Telopertation**
- On Device Model Training\***
- Cloud Model Training**
- Model Evaluation\***

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\* The computers offered with our AI hardware are specifically optimized and guaranteed to support model training and/or evaluation for ACT/ACT++ trained models. Performance and compatibility with other machine learning models may vary. We do not guarantee that these computers will meet the requirements for evaluating other current or future machine learning models, as computational demands may differ. Trossen Robotics reserves the right to substitute computer hardware models, manufacturers, or specifications based on availability, supply chain constraints, or market pricing fluctuations beyond our control. While we strive to provide the highest quality components as advertised, equivalent or superior alternatives may be used to ensure timely order fulfillment. Substituted hardware will meet or exceed the performance and compatibility requirements necessary for the intended use. Trossen Robotics makes no guarantees regarding the availability of specific brands, model numbers, or configurations and shall not be held liable for variations in components resulting from unforeseen supply chain disruptions. By purchasing our products, the customer acknowledges and agrees that substitutions may occur and that Trossen Robotics maintains sole discretion in determining appropriate alternative hardware solutions

