

A Complete Software Environment

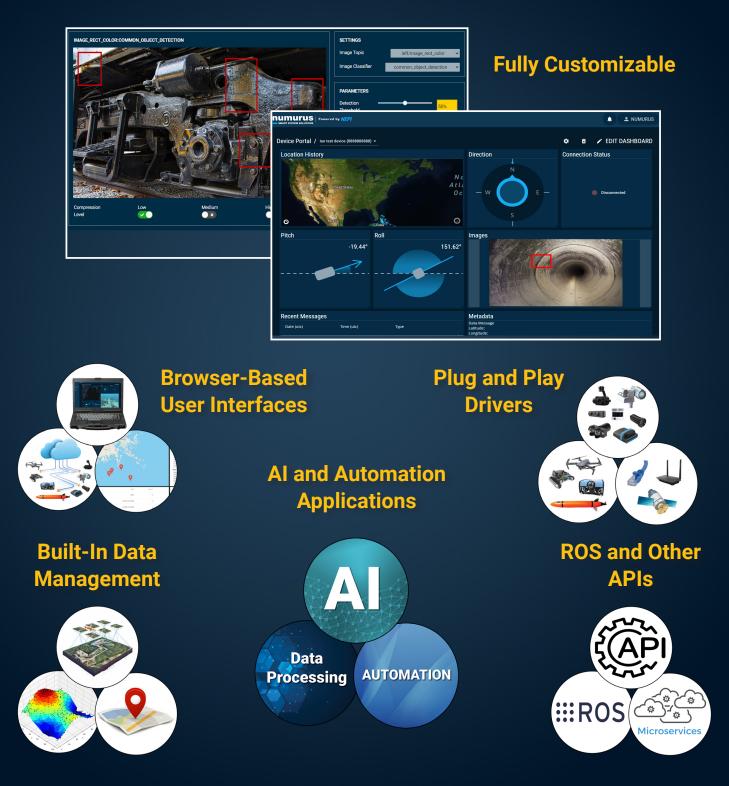
for edge-AI and automation development on NVIDIA Jetson and other edge-compute hardware platforms.



Numurus LLC | 909 NE Boat St, Suite 304, Seattle, WA 98105 | www.numurus.com

NEPI Software

NEPI is a full-featured software platform for edge AI and robotic automation applications that allows engineering teams to focus on the end customer solution by offloading low-level middleware development.



NEPI software lets engineering teams focus on the end-customer solution, not low-level software development.

NEPI-Enabled Hardware

Numurus partners with several leading GPU and AI processor providers to offer turnkey edge-compute hardware solutions, each pre-installed with Numurus' NEPI Engine software, giving developers a rapid solution for adding AI and automation to any robotic or edge-AI project.

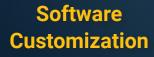


NEPI-Enabled AI and Automation Processing Hardware

NEPI-enabled edge-compute hardware provides developers a rapid solution for kicking off any AI and automation project.

Design Services

Numurus offers offers smart system software, edge-compute, and prototyping design services to reduce project risks and timeline. Numurus' design services' team includes AI, automation, robotic, and smart sensing specialized engineers that accelerate NEPI-enabled solution implementation efforts.





Product Modernization



Project Support



Numurus' design services help you reach your project goals faster.

Kickstart Your Next Robotic, Smart Sensing, or Edge-Al Project

NEPI enables solution providers to bring smart products to the market faster.



"Both the NEPI software and Numurus team have gone above and beyond our expectations, and we are thrilled to have them as a partner as we look to apply NEPI across all of our products."

ROGER FELLOWS | PRESIDENT, INNOV8V MARINE GROUP

