

Computer Vision With NaViSense

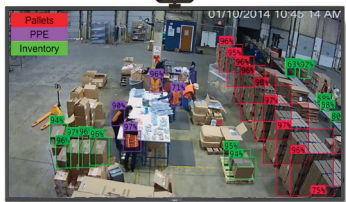
Get the greatest value from the spaces where you do business.

| Manufacturing |

Physical commercial spaces produce vast amounts of visible environmental data. But most companies aren't leveraging that data to their full advantage. **Computer vision with NaViSense** makes this possible—capturing visual data and then helping to optimize operations and informing better business decisions through analytics and automation. Benefits may include:

- ▶ Improve the safety and efficiency of your manufacturing facility
- ▶ Enhance quality assurance monitoring and reduce errors
- ▶ Optimize operational flow, logistics and safety procedures

 Integrator-provided camera



NEC ME or M Series display with Raspberry PI CM4 preinstalled

Industry-Leading Tools, Made Easy

NaViSense is an easy-to-implement solution that combines computer vision, edge computing, and analytics to operationalize environmental data and drive business value, often in near-real time. NaViSense enables companies across industries to use existing camera equipment and data dashboards, making your transition to computer vision as seamless as possible.

Easily use JSON Data for custom dashboards



The Unique Value of a Robust Partner Ecosystem

With the support of its partner ecosystem, NaViSense can adapt to any variety of environments and use cases. Sharp works with partners to build a business around its services, which can include installation, integration, API provisioning, and ongoing support. Unlike other "set it and forget it" solutions, you will never miss a beat with NaViSense.

Is Computer Vision Your Missing Piece?

The promise of computer vision isn't new hardware and software alone. It is end-to-end services—made possible by a trusted partner, Sharp that ensure you always get the most from your physical spaces.

If you'd like to learn more or receive a free demonstration, contact Sharp today.