

24/7 Reliability

Horizontal:

Consumer

Commercial

Productivity

Manageability

Security

IONODES

Key

Features

Vertical:

Education

Government

Retail

Medical

Secure Display Stations

accelerated by intel.

Display live video feeds from any IP camera on any monitor Secure Display Stations are specifically designed to display live video from any IP security camera on up to three monitors of any type simultaneously. Engineered for use by non-security personnel, they feature tamper-proof hardware that can be deployed in public areas without cybersecurity risks. This versatile solution also integrates digital signage capabilities, providing users with enhanced functionality. It improves situational awareness, deters crime, supports operations, and ensures visibility in confined spaces or remote locations. With secure cloud-based management, Secure Display Stations offer an intuitive user interface, enabling seamless remote operation of devices from anywhere.

Cloud

Managed

Enhances

Staff Safety

Country/Geo:

Worldwide

IONODES Secure Display Stations have proven to be incredibly reliable, backed by exceptional support that ensures smooth and efficient operations.

KV Swami, Technology Overseer at BAPS Swaminarayan Sanstha

Intel Products and Technologies

- Intel[®] Core[™] Processor
- Intel Atom[®] Processor

Learn more:

- IONODES Website
- Secure Display Stations Webpage

Legal Disclaimer: Intel technologies may require enabled hardware, software or service activation. No product or component can be absolutely secure. Your costs and results may vary. Intel Statement on Product Usage: Intel is committed to respecting human rights and avoiding causing or contributing to adverse impacts on human rights. See Intel's Global Human Rights Principles. Intel's products and software are intended only to be used in applications that do not cause or contribute to adverse impacts on human rights. © Intel Corporation. Intel, the Intel logo, and other Intel marks are trademarks of Intel Corporation or its subsidiaries. Other names and brands may be claimed as the property of others.

Simple

Deployment

Use Case:

Interactive Media

Situational Monitoring