

# AOPEN Revolutionizes OPS Market with ChromeOS Device

*AOPEN Chromebox OPS: The First ChromeOS OPS device powers collaborative displays for EDU, Healthcare, & Enterprise. 4K, ZTE, Wi-Fi 6, enterprise security.*

SAN JOSE, CA, UNITED STATES,  
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-- Seamless ChromeOS Integration with Interactive Displays:

[AOPEN](#) announces the launch of its [AOPEN Chromebox OPS](#), the first-ever ChromeOS Open Pluggable Specification (OPS) device, setting a new standard in Interactive Flat Panels (IFPs), digital signage, and commercial display technology.

The device brings OPS into a robust and mature ChromeOS ecosystem. Schools, businesses, and enterprises already rely on ChromeOS for security, centralized management, and ease of use. The AOPEN Chromebox OPS is expected to bring cohesion to a market fragmented by Windows-only and proprietary alternatives.

## AOPEN Chromebox OPS Changes the Game:

The AOPEN Chromebox OPS eliminates the need for rear-mounted devices, delivering a plug-and-play ChromeOS solution for seamless integration into OPS-compatible displays. Whether in education, healthcare, corporate, retail, or industrial environments, this innovation simplifies device management and enhances performance like never before.



"The ChromeOS ecosystem is at an important growth stage across education and enterprise," says Aaron Pompey, of AOPEN Pan America. "AOPEN Chromebox OPS, a first-to-market solution, further drives this within the IFP market."

### Fully-Connected ChromeOS Experience Transforms the Classroom:

Educators have long relied on ChromeOS to streamline classroom technology. With AOPEN Chromebox OPS, they can seamlessly connect learning between Chromebooks and Chrome-powered interactive displays—eliminating the friction of mixed platforms.



AOPEN Chromebox OPS Panel

Built-in is [Google Workspace for Education](#), enabling effortless collaboration, lesson planning,



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*Aaron Pompey, AOPEN Pan America*

and real-time student interaction. Google Play Store access allows educators and students to download essential educational apps that further enrich the learning experience.

### Expanding Beyond Education: Applications for Every Industry:

While built to enhance digital classrooms, the AOPEN Chromebox OPS is a powerful solution for multiple industries:

- Healthcare: Secure, patient-facing check-in kiosks and wayfinding displays
- Retail & Digital Signage: 4K2K ultra-HD visuals for

immersive advertising and in-store messaging

- Industrial Automation: Optimized for edge computing and machine controllers

### Unmatched Ease of Use for Enterprise-Grade Reliability:

The AOPEN Chromebox OPS is built for businesses that demand fast installation, easy maintenance, and top-tier security. With Zero-Touch Enrollment (ZTE), setup is nearly instantaneous—simply eject an existing OPS device, plug in the AOPEN Chromebox OPS, and go live in seconds.

This ChromeOS OPS solution delivers enhanced security, including automatic updates, real-time

security patches, and built-in data protection mechanisms - all of which minimize cybersecurity risks.

#### Future-Ready Performance for Commercial Environments:

Rigorous testing ensures AOPEN-grade durability and performance. The AOPEN Chromebox OPS is purpose-built for 24/7 uptime, featuring:

- AC Power Auto Recovery (APAR) – ensuring automatic reboot after power disruptions
- ChromeOS device management – streamlining IT control across enterprise networks
- Intel® Raptor Lake processors – for ultra-smooth 4K2K UHD playback and high-performance workloads
- Wi-Fi 6 connectivity – delivering fast, stable, and reliable internet access

#### AOPEN Chromebox OPS – Key Features at a Glance:

- OPS Standard Compatibility – Seamless plug-and-play integration for interactive displays, kiosks, and signage
- 4K2K UHD Playback – Powered by Intel® Raptor Lake processors for high-resolution content
- ChromeOS Ecosystem – Google Play Store, Chrome Remote Management, and enterprise-grade security
- Zero-Touch Enrollment (ZTE) – Instant setup & remote device management for IT efficiency
- Wi-Fi 6 Connectivity – High-speed, stable performance with built-in dual-band antennas
- Enterprise Security – Automatic updates, security patches, and data protection

#### AOPEN is a Solution-Ready Company

AOPEN computing device solutions can withstand all environments and scenarios without skipping a beat -- meeting obstacles head-on, filling gaps where others are apprehensive, and taking on situations (like nonstop 24/7 use cases) that may not "work in their favor."

For questions, inquiries, or additional information, contact [READY@aopen.com](mailto:READY@aopen.com).

#### About AOPEN:

Twenty-six years ago, AOPEN, an Acer Group Company, invented the ultra-small form factor Mini PC. Today, we offer a Solution-Ready portfolio of commercial, industrial, education, and medical-grade devices ideal for digital signage, drive-thru signage, digital menu boards, kiosk solutions, machine controllers, etc. For more information, visit [www.aopen.com/us](http://www.aopen.com/us).

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