

Google GMS EDLA Certification and Android 16 Power Colorlight's Smart Meeting Solutions

Shenzhen, Guangdong Jul 28, 2026 ([IssueWire.com](https://www.issuewire.com)) - Colorlight has taken another major step toward global expansion. Our Colorlight Conference AIO Solution has officially obtained Google GMS EDLA certification while being upgraded to the latest Android 16 operating system, delivering a powerful combination of global compliance, enhanced security, and next-generation performance.

Google GMS EDLA Certification: Your Passport to the Global Enterprise Market. What is Google GMS EDLA?

Google Enterprise Devices Licensing Agreement (EDLA) is Google's official certification program designed specifically for enterprise Android devices. It authorizes manufacturers to legally integrate Google Mobile Services (GMS) into enterprise devices such as interactive displays, digital signage, and smart meeting panels. Certified devices can natively support Google services including Google Play Store, Gmail, Google Meet, Chrome, Google Maps, YouTube, and more.

Why Does EDLA Matter?

EDLA certification ensures that enterprise devices meet Google's requirements for security, compatibility, and enterprise device management. It enables organizations to:

- Access the complete Google ecosystem
- Deploy enterprise-grade security features
- Support remote device management
- Receive regular security patches and system updates
- Ensure long-term software reliability

What Value Does It Bring to Customers?

For global enterprises, EDLA certification represents more than compliance—it provides confidence. Certified devices deliver a seamless experience for video conferencing, wireless collaboration, content sharing, and enterprise applications, all within Google's native ecosystem. With continuous security updates and vulnerability protection from Google, organizations can significantly reduce cybersecurity risks while ensuring stable long-term operation.

Android 16: More Than an Upgrade

Alongside EDLA certification, Colorlight's Smart Meeting Solution now runs on Android 16, bringing substantial improvements in system performance and AI capabilities.

Faster Performance for Smarter Meetings

Thanks to Android 16's optimized architecture, the system delivers higher efficiency in resource allocation, multitasking, and overall responsiveness. Whether running video conferences, presenting documents, wireless screen sharing, or interactive whiteboarding, users enjoy smoother operation, faster application switching, and greater system stability.

AI That Works as Your Intelligent Meeting Assistant

Powered by the high-performance RK3588 AI processor, together with Colorlight's proprietary AI algorithms and image processing technologies, the platform transforms traditional meeting devices into intelligent collaboration tools.

Key AI-powered capabilities include:

- AI Super Resolution
- Intelligent Image Enhancement
- AI Motion Compensation
- Smart Meeting Assistant
- Voice Command Control

These innovations enhance both visual quality and user interaction, making meetings more efficient and intuitive.

Flexible Product Portfolio, Shared Intelligent Capabilities

To accommodate different deployment requirements, Colorlight offers two smart meeting solution options.

CM Series

The CM Series is an embedded meeting board designed for integration inside display devices. It enables manufacturers to build all-in-one smart meeting displays with a streamlined hardware architecture.

AX Series

The AX Series adopts an external box design with plug-and-play deployment, allowing existing displays to be quickly upgraded into intelligent meeting systems without replacing the original hardware.

Together, these two product lines provide flexible deployment for various commercial scenarios:

- CM Series: Built-in integration for OEM and all-in-one display manufacturers
- AX Series: External plug-and-play solution for rapid smart meeting upgrades

Empowering Global Business with Trusted Innovation

Global expansion requires more than advanced technology—it demands trusted compliance and long-term reliability.

By combining Google GMS EDLA certification with the latest Android 16 platform, Colorlight has built a future-ready smart meeting solution that meets the evolving needs of international enterprise customers.

As we continue to innovate in intelligent display technologies, Colorlight remains committed to helping partners deliver secure, high-performance, and globally competitive smart meeting solutions.

If you're planning to expand into overseas markets or would like to learn more about our Google-certified

smart meeting solutions, feel free to contact us for a personalized consultation.

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Source : Colorlight Cloud Tech Ltd

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