SMART DRAFT

iQ 4 Interactive Displays with Google EDLA





SMART DRAFT iQ 4 Interactive Displays with Google EDLA User Guide

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SMART DRAFT

SMART DRAFT iQ 4 Interactive Displays with Google EDLA



Specifications

- Certification: Google EDLA Certified
- · Features: Interactive Displays with Google EDLA
- Compatibility: Google Play Store, Google Mobile Services

- Integration: Google apps and services
- Interoperability: Google for Education and Microsoft Office 365 apps
- User Authentication: Secure user profiles with multiple sign-in options
- Operating System: SMART's unique Android OS

Product Usage Instructions

Setting Up:

Plug in the interactive display to power and turn it on. Follow the on-screen instructions for initial setup.

User Authentication:

Teachers can sign in using their existing Google or Microsoft credentials. Choose from multiple secure sign-in options like NFC or QR code.

Accessing Apps:

Explore the Google Play Store to download educational apps and tools. Enjoy seamless access to Google and Microsoft apps for enhanced productivity.

Using Whiteboard and Tools:

Utilize the built-in whiteboard and educational tools for interactive teaching. Engage students with activities and templates provided.

Writing and Drawing:

SMART's unique Android ink tool allows you to write over any app while interacting. Switch effortlessly between writing and presentation modes.



Interactive Displays with Google EDLA

- Not all displays are equal. While many competitive interactive displays offer a basic computing experience with EDLA, SMART's solutions are designed specifically for education.
- SMART's displays with Google EDLA offer a custom solution built for the classroom. With access to the Google Play Store, these displays provide superior ease of use, flexibility, security, and personalization.
- Teachers gain access to a wealth of tools and features that make class time, quality time.



- Google's Enterprise Device License Agreement (EDLA) allows technology providers to integrate
- Google Mobile Services directly into their devices.
- Interactive displays equipped with EDLA offer seamless access to Google apps and services, enhancing the functionality and user experience of the display.

Discover the SMART Difference

Google? Microsoft? Why not both!

Enjoy powerful interoperability for Google for Education and Microsoft Office 365 apps, and all the other apps your teachers need with integrated access to Google Play Services.

Write and use apps simultaneously.

Tired of inking tools that freeze your screen? Only SMART's unique Android ink tool lets you write over any app while interacting. With Microsoft apps, effortlessly write directly into your files with automatic tool switching in draw and presentation modes.

Secure user profiles, no admin setup required.

SMART lets teachers sign in to any display with their existing Google and Microsoft credentials, securely utilizing authentication protocols and MFA. Plus, teachers have four secure ways to sign in including NFC and QR code.

Built-in Whiteboard and tools for education.

Whatever the subject, call on built-in tools, templates and activities that spark engagement and excitement for learning. Engage students where they are with whole-class student device integration and two-way interactivity.

FAQs

Q: What is Google EDLA?

A: Google's Enterprise Device License Agreement (EDLA) allows for seamless integration of Google Mobile Services into devices, enhancing functionality.

Q: How do teachers sign in to the display?

A: Teachers can sign in using their existing Google or Microsoft credentials securely, with options like NFC and QR code available for authentication.

Q: Can students interact with the display?

A: Yes, students can engage with the display through whole-class student device integration and two-way interactivity features.

Documents / Resources



SMART DRAFT iQ 4 Interactive Displays with Google EDLA [pdf] User Guide DRAFT iQ 4 Interactive Displays with Google EDLA, DRAFT iQ 4, Interactive Displays with Google EDLA, Displays with Google EDLA, Google EDLA

References

User Manual

Manuals+, Privacy Policy

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