

RICOH Interactive Whiteboard A Series

A6510 - A7510 - A8610

RICOH
imagine. change.



Enhance creativity and collaboration with the RICOH Interactive Whiteboard A Series

Using advanced technology is important for improving efficiency and inspiring creativity in today's hybrid working and learning environments. The RICOH Interactive Whiteboard A Series is a vital workplace tool, offering advanced features to improve communication and support smooth collaboration, no matter where you are. Ricoh's Interactive Whiteboards (IWBs) are great for creating, saving, and sharing visual ideas across different geographic locations, increasing your productivity and enabling flexible working.

Designed for business

		
Enhance productivity	Empower collaboration	Customise your environment
The RICOH IWB A Series simplifies and accelerates your workflow, helping to reduce tasks and save time with its easy-to-use whiteboard application and features.	Share screen images and annotations in real-time, enabling smooth collaboration and communication.	Ricoh's open architecture allows for seamless integration and customisation, enabling you to configure the IWB to perfectly fit your office or learning environment.

Built for classrooms

		
Enhance participation	Distance learning support	Multimedia integration
Interactive features engage students, allowing for collaborative learning and instant feedback.	Enables remote access, real-time collaboration, and lesson recording for flexible learning.	Incorporates videos, audio, and online content to enrich lessons and provide up-to-date information.

Key features



Embedded Android & Google EDLA¹ certified

Experience robust performance with built-in Android OS², certified by Google EDLA for enhanced security and functionality.



Versatile connectivity

Offers a variety of interface options including HDMI, USB (and USB Type-C), and microphone support for comprehensive connectivity.



Expandable with Windows



OPS³ controller

This plug-in device enables the use of many Windows applications with optional Windows OPS, to enhance functionality and adaptability for business use.



Large RAM/ROM

Equipped with 8GB RAM and 128GB ROM, ensuring fast response times and stable operation.



Front-facing ports and hardware buttons

Located at the front of the IWB, these features facilitate smooth setup and operation.



Wired & wireless connection

The IWB A-series provides a comfortable BYOD⁴ environment with both wired and wireless connectivity. It supports next-generation Bluetooth (5.2) and Wi-Fi (Wi-Fi 6) for high-speed communication.



¹ Enterprise Device Licensing Agreement ² OS - Operating System ³ Open Pluggable Specification - OPS ⁴ BYOD - Bring Your Own Device

Key features



Auto-input detection

Automatically switches to the connected device screen when an external input device is connected.



Multi-touch point functionality

Accommodates up to 40 simultaneous touch points, allowing multiple users to collaborate actively and write concurrently.



User accessibility

Features a blue light reduction function to minimise eye strain, and an anti-fingerprint screen surface that resists smudges. Any smudges can be easily wiped off for a clean display.



4K Ultra HD display with embedded canvas

Enhance the impact of presentations with clear, vibrant visuals and improve audience engagement.



Applications and solutions

The RICOH Interactive Whiteboard A Series comes equipped with a versatile Android OS, allowing you to utilise a variety of pre-installed applications such as whiteboarding and wireless presentations. These features make it an ideal solution for enhancing collaborative efforts and creativity in any setting.

 Google Play Store

Enjoy direct access to the Google Play Store to install a range of applications tailored to your specific requirements.



Eshare

Discover the three powerful ways Eshare can transform your interactive whiteboard (IWB) experience:

1. Share content directly from your device to the IWB
2. Send content from the IWB to your device for closer viewing or saving
3. Transfer content between IWBs for large presentations, remote learning, or collaboration



Digital whiteboard

Maximise collaboration in meetings and classes with the digital whiteboard. Save your content to the cloud for easy sharing and future reference.



Picture-in-picture function

Display external video inputs on a smaller screen within your main display. This feature lets you review multiple pieces of information simultaneously, ideal for efficient information sharing during meetings.



Digital signage

Display text, images, and videos on the screen using templates.
Perfect for welcome boards, event information, and announcements
making the IWB the ideal multi-purpose office equipment.



Choose the perfect size for your space

Our interactive whiteboards come in three versatile sizes, ensuring you have the right fit for every environment:

A6510: 65-inch model



Ideal for smaller classrooms or meeting rooms, providing an intimate, clear viewing experience without compromising on features or quality.

A7510: 75-inch model



Versatile option suitable for medium-sized spaces, offering a balanced solution that combines an impressive display area with easy readability from any corner of the room.

A8610: 86-inch model



Perfect for larger spaces such as lecture halls and conference rooms, this model offers an expansive viewing experience, making it easier for everyone to engage and interact with the content, even from a distance.

Each size delivers the same high-definition clarity and robust performance, ensuring consistent quality and functionality regardless of your space requirements.

The RICOH Interactive Whiteboard A Series takes collaboration to a new height, by offering a solution that suits the needs of contemporary work and learning settings.

