



Samsung 86" WAF Interactive Display



Model: LH86WAFWLGCXEN

Manufacturer: SAMSUNG

EAN: 8806095984919

Product Code: 1621947

R56,790

Unlimited Learning Possibilities

The interactive display WAF series, powered by Android OS, enhances education with Google services and a seamless annotation function. Instantly take notes at any moment and empower students to collaborate independently in separate zones, ushering in a new era of interactive education.

An intuitive UX that fits your needs

Powered by Android™

The WAF series offers familiarity to its users. It's compatible with other Android devices and provides a variety of widgets and an easily customizable home screen. These features create more flexibility in building an environment that suits various learning needs.

Effortless access to Google services

EDLA Certification

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With an EDLA certification, the WAF series supports a variety of Google services like Google Play and YouTube. This access to major educational apps like Google Classroom leads to increased efficiency and enhanced communication with students.

Take notes instantly, anywhere on the screen

Annotation On

The WAF series lets users take notes anytime with a simple press of the always-visible Annotation button. Whether watching a video or viewing any content, users can seamlessly annotate without interruptions, avoiding the need to capture images first and enhancing productivity.

Write independently, learn together

Split Note Mode

The upgraded Note app allows up to four independent note zones on a single page, enabling multiple students to use the whiteboard simultaneously. Students can work in their own zones without affecting others, fostering both collaboration and individual learning.

Display multiple screens simultaneously

Easy Multitasking

The split screen and multi-window, enable teachers to easily display information and multitask at the same time on the WAF series. This flexibility provides convenient access to all the screens required to create engaging learning environments.

Smart, wireless sharing on multiple devices

Powerful Screen Sharing

The WAF series supports screen mirroring for up to nine devices, increasing student engagement. This feature ensures every student is included and engaged as content can be shared on both the large display and individual devices. It can be used on iOS, Mac, Windows, Android.

Better interaction with best-in-class multi-touch

Multi-point touch drawing

Multiple users can write and draw on the whiteboard at the same time with the displays advanced multi-touch capabilities. Up to 40 simultaneous touchpoints are possible, allowing large groups of students and teachers to collaborate and learn together in a fun and natural way.

Switch pens without changing settings

Dual Pen

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The dual pen function enables the use of two different writing tools with no downtime. With the double-sided nib applied, users can effortlessly switch between two different colors on the front and back side of the pen – without needing to change the settings or interrupt the flow of the lesson.

Front panel controls for intuitive navigation

Quick Access Controls

The WAF includes front-facing physical controls for quick access to frequently used functions. These intuitive controls allow users to operate the interactive display more efficiently, enhancing the overall user experience.

Convenient connectivity with USB-C

3-in-1 USB-C port

Connectivity is enhanced with the 3-in-1 USB-C port, enabling screen mirroring, touch control and external device charging (max. 65W). Teachers can simply connect to the USB Type-C port, allowing them to deliver interactive and engaging lessons without any hassle.

Accessible content for any class size

HDMI out

With the HDMI Out function, whiteboard screen content can be shared on a different and larger screen in the classroom. This feature ensures teachers can provide a real-time, interactive experience for students who can easily view the screen content regardless of where they sit in the classroom.

Use your favorite OS for the learning

OPS (Open Pluggable Specification)

The OPS slot in the WAF series can transform the interactive display into a Windows device, eliminating the need for an extra PC or devices. Users will have access to all the features and functionalities they are familiar with from a standard computer, directly on the display.

Seamless management, efficient operations

Device Management Solution

The WAF series provides a device management solution[1] essential for advanced educational environments. This solution optimizes the remote management of whiteboard settings and applications, guaranteeing operational efficiency and stability.

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Notify across multiple devices, immediately

Advanced Messaging

Send important messages across campuses, classrooms and public spaces immediately. Urgent communications are displayed on interactive whiteboards so students and other personnel are alerted in real time.