

## LG CreateBoard with ChromeOS Slot-in PC

**SINGLE SIGN-ON SIMPLICITY.** Single Sign-On lets teachers access their lesson plans without previous footprints and get to learning quickly.

**OS AGNOSTIC.** LG CreateBoard™ works in multiple OS platforms, including Windows® 10/11, Chrome®, and Android®, enabling teachers to deliver specialized lessons for specific groups and individuals.

**ADDRESSING BLENDED LEARNING ENVIRONMENTS.** CreateBoard inspires endless creativity and facilitates opportunities for student choice and autonomy, collaboration between peers, and differentiated learning, giving every student the chance to succeed

**UNTETHER TEACHERS.** CreateBoard creates versatile learning environments with reliable, easy-to-use screen sharing that allows teachers freedom of movement as they present without losing control of video content.

**GOOGLE CERTIFIED CHROME OPS SLOT-IN PC.** Designed for seamless integration with an LG CreateBoard, this OPS Slot-In PC Open Pluggable Spec (OPS) Chrome OS computer simplifies interactive whiteboard deployment throughout schools and grants teachers and students easy access to their content with exceptional speed.

**A COMPLETE PACKAGE.** CreateBoard provides all the essentials to deploy individualized teaching, including a built-in browser, screen share across all OS platforms, whiteboarding software, device management, and an optional on-board Windows PC. Available in sizes ranging from 55" – 98," there is a CreateBoard for virtually any classroom.

**MAKES COLLABORATION A BREEZE.** In addition to allowing multiple students to write simultaneously, LG CreateBoard Share enables users to show up to 9 screens in real time. Files from the host can easily be sent to any connected device.

**BUDGET-FRIENDLY BY DESIGN.** Available for purchase, mobile carts allow users to move an LG CreateBoard between classrooms or public areas, such as cafeterias or libraries, saving money by reducing the total number of CreateBoards and ensuring maximum usage.

**GOOGLE WORKSPACE.** Help your institution collaborate easily, streamline instruction, and keep the learning environment safe with Google Workspace for Education.



CHROME BROWSER



TRUE SINGLE SIGN-ON (SSO)



SECURE BY DESIGN



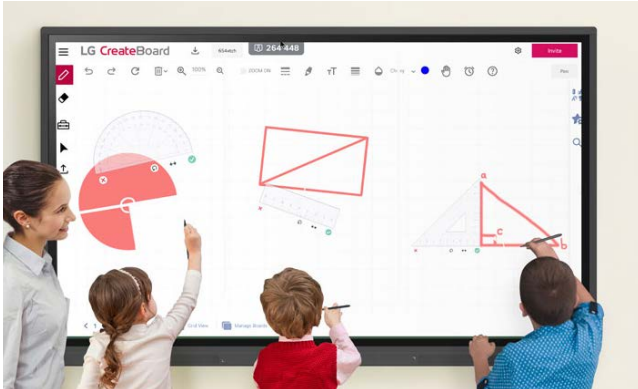
ACCESS 18,000+ EXTENSIONS



GOOGLE MANAGEMENT CONSOLE

# LG CreateBoard

The easy-to-use interactive solution where teachers can access lesson plans from the web, cloud, and PC-based platforms



**CREATE.** CreateBoard™ can simultaneously detect up to 40 points for multi-touch functionality, creating a lifelike touch experience that encourages students to participate in classes actively. To stimulate engagement and create an intuitive learning environment, LG CreateBoard™ Lab offers a variety of educational templates and teaching tools such as a ruler, table, and sticky notes. Editing images and videos becomes easy, and created resources can be easily shared with others through connected cloud devices.



**SHARE.** Wireless ScreenShare enables users to show up to 9 shared screens or a file in real time when the LG CreateBoard Share app is installed on the device. Files from the host can be easily sent to any device connected to the LG CreateBoard Share app.



**MANAGE.** ConnectedCare DMS is a cloud solution for remote monitoring, control, and system management cloud solution for CreateBoards installed in educational environments. This feature enables IT personnel to manage displays from a single interface at a central location without physically visiting sites.



**BROADCAST.** Broadcast messages, like announcements, event updates, and bus schedules, can be sent to the CreateBoard. When the message is sent to the device, LG CreateBoard interrupts the current display and shares the message.

## Why LG CreateBoards?

**MAKE STRONG CONNECTIONS.** The combined capabilities of CreateBoard and cloud collaboration give teachers and students the power to truly connect. With Createboard, inspiration is at your fingertips, keeping students connected to their passions.

**CREATE A SECURE ENVIRONMENT.** A series of on-board features, including Screen Lock, Secure Mode, USB Lock Mode, and Auto-remove Files, are designed to keep content safe and secure, allowing creativity to shine through without distractions, inspiring the imagination and seamless learning.

**ACCESS MORE.** Intuitive features, including a reduced flicker function, allow users to engage comfortably for extended periods. Virtual access gives you the power to create an inclusive, accessible classroom to keep students and teachers engaged