



K-12 and Higher Education

Technology is becoming more woven into the framework of the classroom and as a result the way we approach education is changing. Google has supported this shift by creating a new device that completely innovates the most utilized tool in the classroom... the whiteboard.

Google Jamboard

Jamboard is a fun, 55" 4k digital whiteboard with cloud connectivity and G Suite integration. The display is responsive and accurate, and feels as natural as writing on a traditional whiteboard. Intuitive drawing and writing tools make Jamboard easy to use for educators and kids of all ages.



Intuitive drawing tools allow sketching and writing to feel natural



Use Google Search and Google Image Search to add web content to your Jam



Team members can join and collaborate in real time with the Jamboard app

K - 12

A class taught with Jamboard is fun and interactive for all students - from kindergarteners just beginning their education to students in their senior year of high school.

The intuitive tools are simple to learn and the various drawing, writing, and sketching options encourage creativity. With cloud connectivity, teachers can add images and web content from Google Search to the board. Jamboard auto-saves a copy of your Jam session in Google Drive, so you can come back to it later. If a teacher wants to reference a diagram they drew or notes they took in yesterday's lesson, the Jam can be pulled back up from Google Drive, just the way they left it. No one has to write "DO NOT ERASE" ever again.

The 1:1, student to laptop ratio is standard in many K-12 classrooms and the schools that are supplying these laptops are choosing Chromebooks. Google Chromebooks are the number one laptop sold to US K-12 Schools. Educators are drawn to Chromebooks because of the simple interface and G Suite integration. The Jamboard app can easily be downloaded onto Chromebooks alongside the other G Suite apps (Docs, Gmail, Sheets). With the app, students can join the Jam and place images and notes on the board from any device. The app allows students to go beyond just being spectators in the classroom, but active participants. Using Jamboard in the classroom increases engagement and gives students a chance to be more involved in what they are learning.

Download Google Jamboard for Primary and Secondary Education

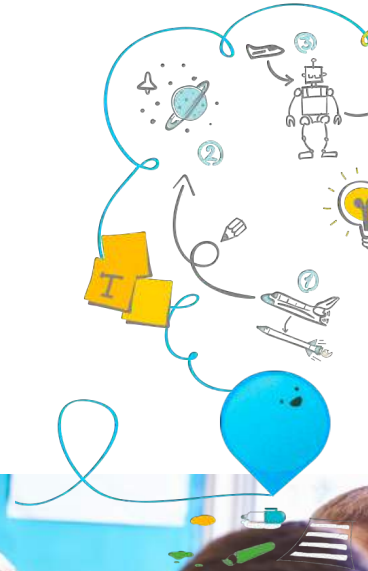
Google Jamboard for primary & secondary education

Imagined brings the freedom from paper to the virtual. Elevate collaborative education, whether you're working together in a classroom or working on tasks in your home learning space.

- Visible, accessible learning**
Imagined is an engaging, visual learning experience for young students. Personalize content to meet individual needs.
- Formative assessment**
Imagined is an engaging, visual learning experience for young students. Personalize content to meet individual needs.
- Easy setup and sharing**
All you need to get started is a Google account and a Jamboard. Share your Jamboard with your class or colleagues.
- Intelligent learning**
Imagined is an engaging, visual learning experience for young students. Personalize content to meet individual needs.

Getting on board is easy. Download the app on your Chromebook or tablet. Or, visit www.google.com/jamboard for more info, or contact your Google sales rep today.

Google Cloud





Higher Ed

Higher education is an immersive learning experience. Students learn from their professors but also from the large, diverse group of peers surrounding them. Google Jamboard connects the classroom to create a collaborative and engaging environment.

Jamboard allows real time co-authoring across devices. During open discussions and talking through larger ideas, students can open the Jamboard app from their tablets and phones and the written responses, images, and sticky notes they post will pop up on the Jamboard in real time.

With Jamboard, lecturers don't have to switch between presenting information on slides and writing notes on the whiteboard. G Suite integration allows you to pull images, documents, and slides from your Google Drive and place them on the Jamboard screen. You can then use any of Jamboard's drawing or writing tools to annotate and sketch on the board.

Using Google Hangouts, you can video conference in guest lecturers and speakers and project the Jamboard screen into the Hangout. Students taking a sick day can view the lesson from their dorm and see the notes being written on the board. Universities have used Google Jamboard alongside other Google video conferencing tools to host one course, on several different campuses at one time.



Google Jamboard for higher education

A collaborative, digital whiteboard built for the modern classroom

Jamboard brings the timeless form factor of the whiteboard to the cloud. Elevate collaborative education, whether you're working together in a group seminar setting or looking to make distance learning more engaging.

A space for ideas
 Elevate your lessons with creative digital sticky notes and the power of the whiteboard. Jamboard works on your Jam from directly from Google Drive.

Great for distance learning
 Students can learn and interact wherever they are with the Jamboard app. Add sticky, collaborative annotations to slides.

Better collaboration
 Collaborating groups can't just be on Google Docs. Share your board on the app to encourage collaboration.

Portable and quick setup
 It's easy to move between classrooms or study spaces with just a single cable for power. Jamboard also has a power cord for the most portability right away.

Easy saving and sharing
 All your work is stored in the cloud. You can share your board with others from your device or share it directly from the app when you're off your phone and need to collaborate.

Intelligent features
 Match the board to your environment. Jamboard can be used in a variety of ways, from a large screen in a lecture hall to a small screen in a study room.

Cutting-edge hardware and software designed for today's dynamic classroom

- 55" 4K UHD display
- 120 Hz touch screen rate
- 60 Hz video refresh rate
- HDMI 2.0, USB Type-C, 2 x USB 3.0
- SPDIF audio out
- With 802.11ac, 2x2, MFC
- 1 Google Ethernet
- Google Lens
- Built-in tilt support
- Built-in wide-angle camera
- Quick-tilt speakers
- Built-in microphones
- 18 customizable touch points
- Handwriting and shape recognition
- 2 x Five tap gesture system
- Eraser
- Member card
- Wall mount*
- Rolling wheels*

*As an add-on for

View google.com/jamboard for more info, or contact your Google sales rep today.

Google Cloud

Download Google Jamboard for Higher Education

Learn More

Google Jamboard has the tools you need to increase productivity and spark creativity in your classroom. For more information or to schedule a demo contact BenQ.

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Click any video to view an example of some of the key Jamboard features mentioned previously.

🌐 Jamboard-eu.BenQ.com



BenQ UK



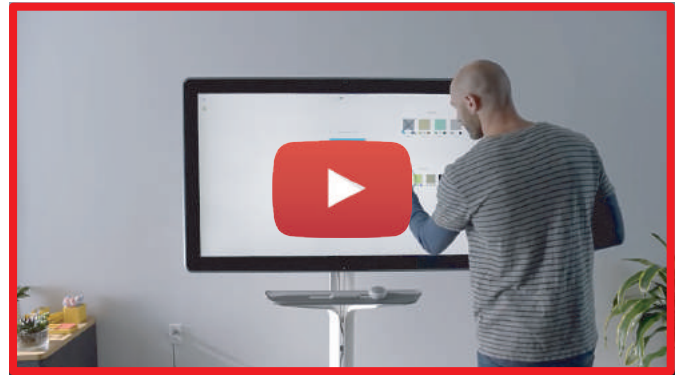
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Remote Collaboration



G Suite Integration



Google Search

