



# Jamboard

A collaborative, digital whiteboard built for the cloud

Jamboard takes the whiteboard to the cloud, delivering a collaborative experience designed to unlock your team's creativity, in real-time, from anywhere.



### Better creation

Use creative drawing tools, clip content from the web using Google Search and add images and content from Google Drive or your smartphone.



### Better collaboration

Project the Jamboard into Hangouts, participate from your tablet or phone and work with multiple Jamboards within or beyond the walls of your company.



### Better saving and sharing

All your work is saved in Google Drive and your jams also retain their interactivity, so you can pick up right where you left off and your ideas are not erased away.



### Intuitive and easy to use

Moving and resizing objects is natural, just like on your phone or tablet, and the stylus and eraser work without any batteries or complicated pairing or setup.



### Portable and quick setup

It's light, stable and on wheels with a single cable for power. Everything else is wireless so you can plug it in, flip it on and start jamming right away.



### Uncompromising design

Custom designed to meet the highest standards of fidelity and responsiveness. Low-latency touch technology delivers a lag-free experience.

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

- 55" 4K UHD display
- 120 Hz touch scan rate
- 60 Hz video refresh rate
- HDMI 2.0, USB Type C , 2 X USB 3.0
- SPDIF audio out
- WIFI 802.11ac 2x2, NFC
- 1 Gigabyte Ethernet
- Google Cast
- Built in tilt support
- Built in wide angle camera
- Down firing speakers
- Built in microphones
- 16 simultaneous touch points
- Handwriting and shape recognition
- 2 x Fine tip passive stylus
- Eraser
- Microfiber cloth
- Wall mount\*
- Rolling stand\*\*



\*included if order placed by September 30, 2017  
\*\*for an additional fee

Visit [google.com/jamboard](https://google.com/jamboard) for more info, or contact your Google sales rep today.