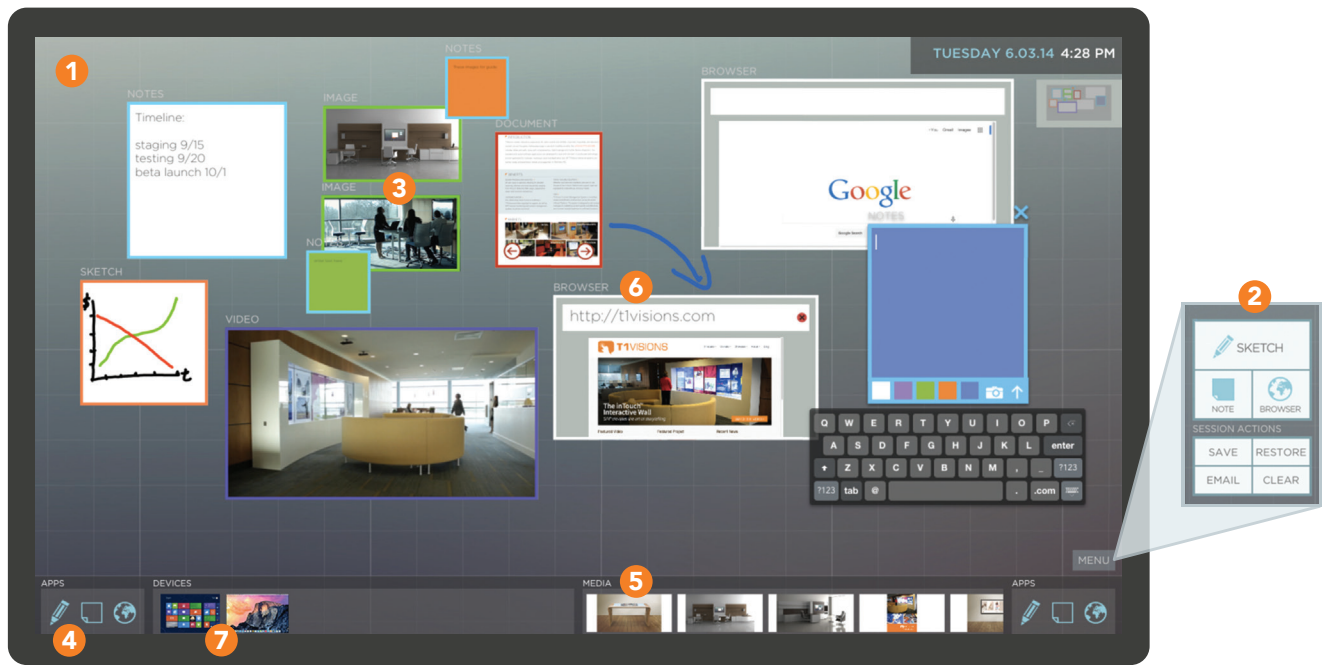




ThinkHub™

CHANGE THE WAY YOU THINK.

ThinkHub is a multiuser software application designed to help teams to **ideate, visualize** and **problem solve**. By consolidating all information on a large-format touchscreen, ThinkHub transforms traditional meetings into more **proactive, effective sessions** that drive conversations, positively impact performance levels, and that physically alter the workspace. We've streamlined the brainstorming process, so you can focus on the big picture: **fostering innovation for your people**.



FEATURES + BENEFITS

1 CANVAS

More than your average smartboard, the ThinkHub Canvas expands up to 20 times the surface area of the physical touchscreen. Enjoy the ability to write directly on the Canvas, and pinch and zoom to visualize process flows or connect different ideas in your group session.

2 DYNAMIC MENU

Tap and hold anywhere on the Canvas to unlock your user tools. Create a new Jot, edit and annotate content, switch device views, save and export the Canvas, or create a whole new Canvas.

3 GROUPING

Organize content or ideas by 'grouping' the pieces together. This feature comes in handy when zooming in and out of the Canvas – it keeps it all together. You can also tag Jots to Groups – using them to label different ideas or directions.

4 JOTS

Jots are Notes and Sketches created within ThinkHub. These are quick ideas that can be "jotted" onto the Canvas by creating a new Note or handwritten Sketch via the Menu. Jots can float freely on the Canvas or be tagged to individual pieces or groups of content.

5 MEDIAPLAY

ThinkHub users can drag and drop media files onto the Canvas to view, annotate, pinch and zoom, and move around or group together. Supported content includes photos, videos, PDFs, and PPTs – which can be uploaded via USB, shared via MOD Mode, or accessed via Web Browser.

6 WEB BROWSER

The ThinkHub Web Browser is optimized for multitouch, multiuser group use. Drag the Web Browser onto the Canvas to move, pinch and zoom, annotate, and tag web-based content.

7 MOD Mode

Mirror Own Device (MOD) Mode enables users to share their individual device screen to the ThinkHub Canvas in real time. ThinkHub is BYOD-friendly, meaning anyone can tap into the application from the device that s/he uses the most. ThinkHub supports laptops and mobile devices running iOS and Windows. Once content is shared to the Canvas, users can move, pinch and zoom, annotate, and tag with Jots. Multiple users can operate in MOD Mode simultaneously – making this a great tool to share existing ideas with the group.

USE CASES

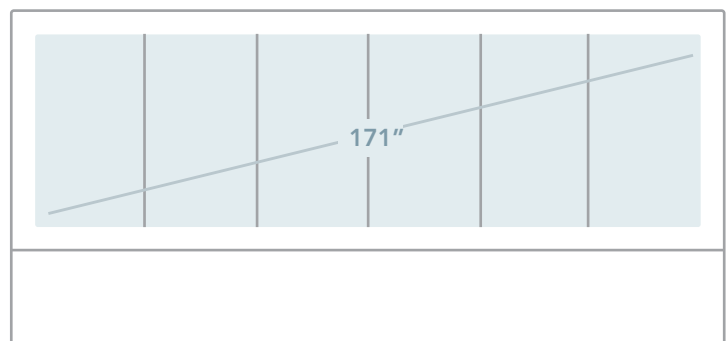
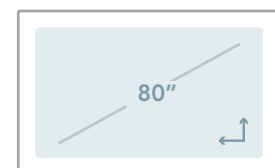
- › Corporate Offices
- › Higher Education
- › Creative Agencies
- › Consumer Goods
- › Architecture + Design Firms
- › Financial Services
- › Engineering



THINKHUB FOR CORPORATE OFFICES

ThinkHub is designed to accommodate corporate offices as they transition to more flexible, open, and collaborative workspaces. To serve today's less-formal meeting styles, matched with growing demands for technology, ThinkHub is tackling the needs of the modern day office.

ThinkHub facilitates collaboration in any form. Employees can now share content wirelessly from the devices they use the most, while manipulating content and mapping thoughts and ideas.



SOLUTIONS IN EVERY SIZE

ThinkHub is operated on T1Visions' inTouch™ Interactive Walls. Choose from one of our standard sizes, or work with us to customize the solution that's right for your space. All Walls feature a multitouch, multiuser interface that can be fully integrated with your environment, or offered as a portable solution.