



TouchIT Board 2

The TouchIT Board 2 is the ultimate interactive whiteboard. The enamel steel surface (available in 87", 98", 105" & 122") is durable as well as being a fantastic low glare projection surface. What is more, you can also use dry erase markers on it! With 10 point multi-touch, you will be able to manipulate all your multi-touch applications and games with ease.

The TouchIT Board 2 comes with access to Contribute Cloud - the ultimate cloud-based collaboration suite. Deliver content to your students on their devices, annotate, share documents, screen record, self-paced and independent learning modes. Students are even able to cast the screens of their computers back to the LED, wirelessly without any additional hardware.



Collaboration software

-  10 point touch
-  Enamel Steel Surface
-  Durable
-  Simple and Easy to Use
-  1 Year RTB Warranty
-  USB Connection

1. Cloud Storage

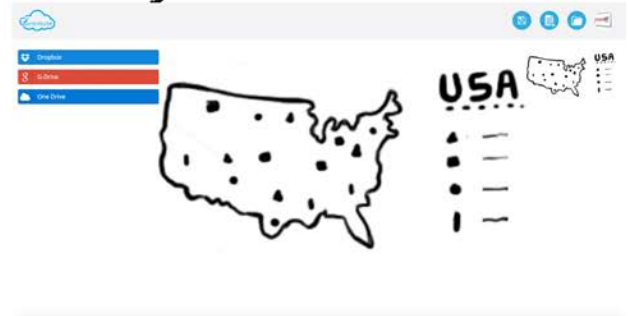


2. Access Files



3. Drag into

4. Create Lesson in the Cloud from any web browser



5. Distribute & Collaborate



(Integrates with Google Classroom)



- FREE to use
- Nothing to install
- Runs from any browser
- Create Lessons with multiple file types
- Share and Collaborate with students

Highlights

- Google Drive Integration
- Dropbox Integration
- OneDrive Integration
- Google Classroom Integration
- Nothing to Install

Contribute Cloud is a Cloud Computing Platform that allows teachers to create lessons in the Cloud from any Web Browser. There is nothing to install, you don't need a fancy computer, just access to the internet and a web browser. Connect to your Cloud Storage drives and drag your files directly into the Contribute workbook. Build up your lessons slide by slide from a variety of different file types.

Once created, students can be invited to the class either through a manually created email, through Google Classroom integration or by entering a session ID in a web browser. Students then receive the lesson on their device, they can collaborate with the teacher and their peers on any device - even Chromebooks!

How it works

- Create a FREE account
- Connect to your Cloud Storage
- Select the files you need for your lesson
- Drag them onto the workbook to create slides
- Click save and invite your students
- Share your lesson and collaborate with students





Specifications

Model	Overall Diagonal Size	Aspect Ratio	Overall Dimension	Effective Writing Dimensions
SR-8083	87"	4:3	1802 x 1259	1717*1174
SR-9397	98"	16:9	2130*1259	2045*1174
SR100105	105"	16:9	2458*1310	2373*1225
SR117122P	122"	16:9	2725*1474	2640*1389

All Models Have the Following Specifications

Sensor Type	Infrared Technology
Calibration	4 Points
Touch Points	10 Points
Resolution	32768*32768
Cursor Speed	180 DPI
Transmission Speed	12 m/s
Working Temperature	-20C to 60C
Working Humidity	10% to 90%
Response Speed	Less than 6ms
Positional Precision	Less Than 0.1mm
Surface Material	Metal projection panel on the front and galvanized metal panel for the rear
Data Transmission	USB Cable or Wireless Moduile
Power Supply	USB Power less than 5V / 100mA
Operating Supply	WinXp, Win7, Win8, Win10, Linux, MAC, Vista