



The ViewSonic Interactive Displays that were installed in classrooms come with software that will increase the functionality of our school accounts and programs. Follow these steps to get an account created.

MyViewBoard.com

1. [MyViewBoard.com](https://myviewboard.com)
 - a. FIRST TIME - click "sign up"
 - b. Once an account has been established - click "sign in"
2. Click "sign up with Google"
3. You will land on a Welcome Page
4. Google Service Integration
 - a. Both Google Drive and Calendar are already selected. Leave them selected in order to access your Google materials from within MyViewboard.
5. You now have created a "MyViewBoard" account. Click "sign in with Google" again to give MyViewBoard access to your Google account. Read the terms and conditions, and click "allow".
6. This will land you on the MyViewBoard home page.

MyViewBoard Companion App

This app allows you to sign in to the ViewSonic Display via QR code rather than typing in your full Google credentials. It also allows you to control some of the presentation functions on the display. Download the app [[iOS](#) / [Android](#)]

(Also the Whiteboard app is available for download: Chromebook [App](#) | Windows [App](#))

Tutorials

Below are some videos that may help with using the displays once an account is created.

All videos can be accessed here:

- [Getting Started Videos](#) (from the MyViewBoard.com website)
- [ViewSonic YouTube Channel](#)
- [MyViewBoard YouTube Channel](#)

A few videos of note:

- [Panel Overview](#)
- [Whiteboard Tutorial](#)
- [Create a MyViewBoard Account](#)
- [Cloud Integration](#)
- [Chrome Extension](#)

By setting up your account, you will be able to import files to the MyViewBoard Whiteboard directly from your Google Drive. This will allow you to write directly on top of a file (e.g. annotate a map, complete math problems, etc.) and then save that file directly back to Google Drive. Those files can then be shared via Schoology, emailed, or posted on a website.

Using .PDF files, as well as .IWB files (interactive whiteboard) offer the most functionality when using the displays. If you are using Smart Notebook-specific files, those may need to be converted. You can do that using the SMART Notebook program on your desktop to download files or use the [File Conversion Request](#) tool from MyViewBoard.com. SMART files can be directly imported into the Whiteboard and will convert to the .iwb format.

The ViewSonic displays can also be used as an extended desktop. This means that the classroom desktop screen can be displayed on the ViewSonic board with full interactive functionality to operate the desktop from the front of the room. Feel free to use them in whichever way is most convenient!

Teacher/Staff ViewSonic Certifications - We also recommend that teachers become certified on the MyViewBoard platform. This is a great program that allows staff to become certified, and percolate that training throughout the district. (Note: The program is hosted in Google Classroom, but you may need to use a personal account to enroll)
<https://www.viewsonic.com/us/learn/>

We also have these documents, "[MyViewBoard - A Quick Intro](#)", and "[Four Ways to Use MyViewboard Whiteboard](#)" for some more information on how to use some of the features in your classroom.

Wireless Projection:

You can wirelessly project to a viewboard either by using the MyViewboard Display app on the Viewsonic TV or by downloading the same app onto your desktop. This will allow you to wirelessly connect any device for projecting what is on the device. This can be useful for untethering yourself from the front of the classroom or demonstrating concepts using a tablet or chromebook touchscreen. Students also have the ability to share their screens using this process.