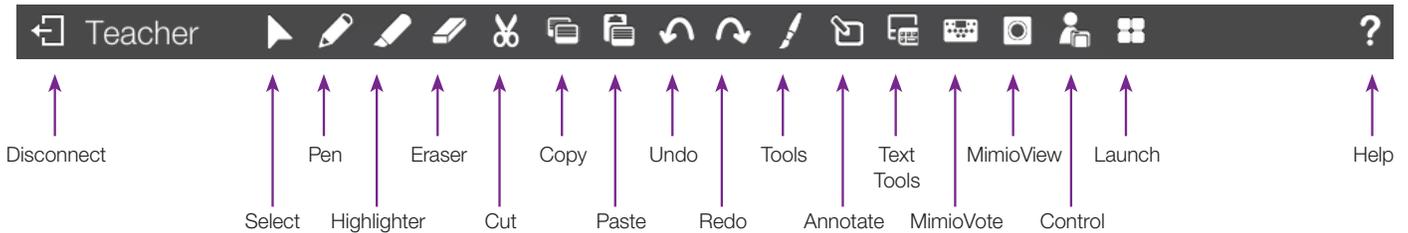
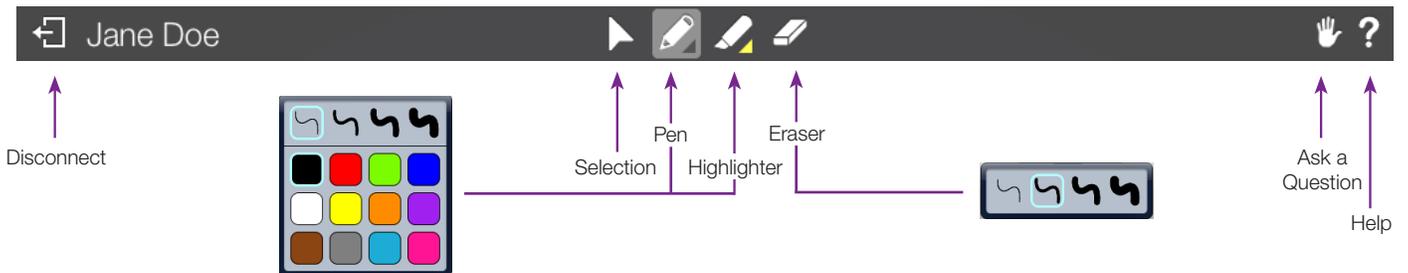


Teacher Control



Student Collaborate



How to Pass Control

Control can be given to any student who is using a MimioPad™ tablet or a mobile device* with the MimioMobile™ app. Click on the Control icon and select the student device to which you wish to transfer control.

Take back control by tapping the available button on the teacher mobile device.

Give control to another student by clicking “Control” and choosing that student’s device.



Control can also be accessed within MimioStudio™ software under Applications.

Note: Use of MimioPad tablets and/or devices with the MimioMobile app requires MimioStudio 11 software. All mobile devices must be connected to the same Wi-Fi network as the teacher’s computer.

* Supported Devices: iPad 2 and higher, iPad mini, iPod Touch (4th generation and higher), iPhone (4 and higher), and Android 3.0 (Honeycomb) or higher phone and tablets.

Collaborate

Up to nine mobile devices, MimioPad tablets, or a combination of both can be connected at once. All will be able to work independently on a Notebook activity, and all Collaborate sessions will be displayed at the front of the classroom. For on-the-fly collaboration opportunities, you can use the Quick Collaborate feature from the Launch menu to work on blank Notebook pages.

The Collaborate feature can be accessed within the MimioStudio software on the top toolbar.

Collaborate

Quick Collaborate

Assessment

You can get real-time assessment with the MimioStudio Quick Vote feature using mobile devices with the MimioMobile app, the MimioVote™ assessment, or a combination of both. When using mobile devices with the MimioMobile app, you have the following open-response assessment options: short answer, essay, and numeric questions.

Teacher-Led and Self-Paced Assessment modes are available using the standard MimioVote toolbar at the bottom of the screen. Note that the toolbar must first be enabled.

The Quick Vote tool can also be accessed within MimioStudio software under Applications.