

The Wimba Classroom eBoard

The Wimba Classroom eBoard allows you to annotate slides, import images, and take screenshots of anything on your desktop. The eBoard tools are not initially enabled for participants, but you can enable them for specified individuals or for the entire group. This feature is useful when creating interactive exercises.

You may only use the eBoard with standard web images or PowerPoint files. In addition, these slides must be “targeted” to the eBoard. For more information on slide targets, refer to [Understanding Slide Targets](#). All other types of files (such as HTML, PDF and Flash) and shared applications *cannot* be used with the eBoard.

To Use eBoard

- Using the Presenter’s Console, display a slide that has been targeted to the eBoard.

OR

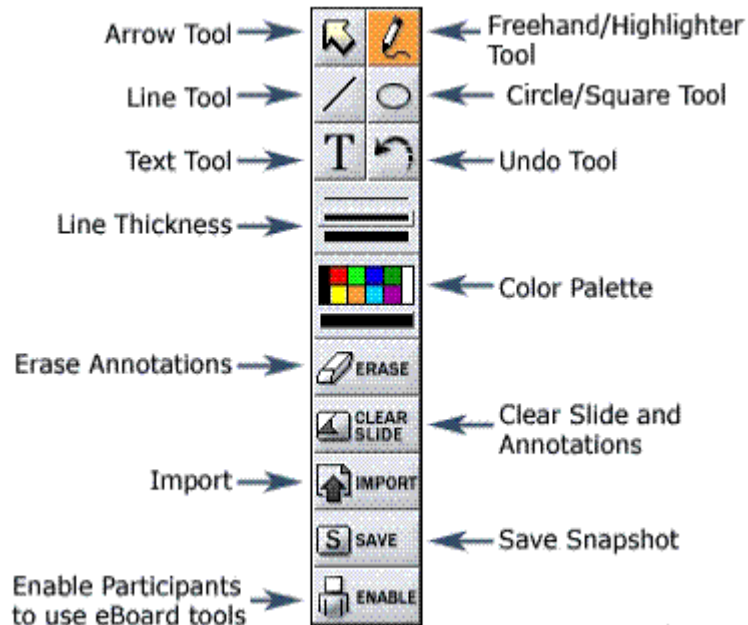
- Click the **eBoard** button (located on the **Content** tab of the Presenter’s Console).

The eBoard loads in the **Content Frame**, and the eBoard toolbar appears on the left. If you click the **eBoard** button, the most recently used slide that has been targeted to the eBoard appears; if no eBoard slides have been used, the area is blank white.

When you are finished using the eBoard, select another slide or activity you wish to use.

eBoard Overview

The following image displays an overview of the eBoard Tools. For a detailed description of every tool, refer to the [eBoard Tools](#).



The Wimba Classroom eBoard is an electronic whiteboard that includes a set of tools that allow you to mark-up and emphasize content during a live presentation by drawing shapes and lines, typing text, and importing graphics.

eBoard Tools

The **eBoard Tools** allow you to draw shapes and lines, type text, and import graphics. When you use the **eBoard Tools**, the results are visible to participants.

The **eBoard Tools** are not initially enabled for participants.

Pointer Tool



The **Pointer** tool places an arrow pointer on the **eBoard**. Click the **Pointer** tool, and then click anywhere on the **eBoard**. The point of the arrow will appear at the current location of your cursor.