

QDraw™ - Designed for PointDraw™

Highlights

- Intuitive
- Easy to use
- Large buttons - Point and click
- Platform interactive software
- MS Office recording
- 100 licenses per projector

Interactive Fun with Q Draw™

The PointDraw™ projection system comes with the Q Draw Interactive Software – a super cool teaching toolkit BenQ has thrown in for free to help teachers engage their class in every subject. It's compatible with software applications such as Word, Excel, PowerPoint, Adobe, Internet Explorer and many more.

Q Draw consists of two sets of customizable tools. The standard tool set includes everyday features such as save, zoom, undo, redo and so on. It also includes a media clip function that allows teachers to record every teaching step. The advanced tool set helps teachers draw lines and shapes, screen what their students see in class and even provide spotlight effects to enhance learning!



A+ Software for Teachers

What Makes Q Draw Great for Your Class?

Teachers Can...

- Incorporate new teaching techniques to support a wide range of preferred learning styles.
- Encourage student participation using exciting new interactive teaching tools.
- Keep track of each student's progress and help those who are behind in class.

Students Can...

- Get the most out of learning with lessons tailored to their individual learning needs.
- Get more opportunities to participate in class activities and discussions.
- Learn quickly and effectively with extra support from the classroom instructor.

Take Clear, Detailed and Comprehensive Notes in Class



Drawing

Pencils or crayons? Pick your writing weapon of choice! You've got a variety of colorful writing tools at hand!



Eraser

Need to clear the screen for something else? Just pick the eraser of the right size to get the task done!

Enrich Every Lesson with Colors, Shapes and Rulers



Line

Straight! Dotted! Dashed! Underline or highlight important notes with the drawing line of your choice!



Shapes

Reward students with stars! Mark on what's to be on the quiz! Teaching is ever so easy with all the fun shapes!



Ruler

Make use of visual aids like compasses, protractors and rulers! Get your students to practice more with this tool!

Reinforce Class Instructions Using Fabulous New Bonus Tools



Move

Need to move documents or images around on your screen? All you need to do is click and drag!



Screen

With the screen function, you can draw students' attention to any parts of the lesson or go over test answers one by one!



Advance


Set up shortcuts to your favorite computer software applications! It's quick! It's easy! It keeps the learning going!

Minimum System Requirements


- Windows 2000 / XP / 2003 / Vista / Win 7
- Pentium III CPU or higher
- 64MB RAM (128MB recommended)
- Microsoft DirectX 8.0 or above
- 1GB free hard disk space (for full installation)
- 800×600, 1024×768 resolution (16-bit high color or higher)



Floating Tools Toolbar



- **Selection Mode.** This will be the default mode. You can select annotation objects and manipulate them
- **Right Mouse Click.** Allows the pen to perform a one-time right click. This is not a frequently used feature
- **Pencil.** Pencil has the characteristic of trim and smooth writing. You can adjust color, thickness, transparency and arrow effect for the Pencil tool. Shape recognition will allow to straighten the handwritten lines
- **Eraser.** Five different erasing methods including the Normal Eraser, Circle Eraser, Area Eraser, Object Eraser and Erase All.
- **Fill.** You can fill color, gradient, pattern, or image to a closed freehand drawing object
- **Line.** To draw a straight line on screen
- **Shape.** Adds a 2-D or 3-D shape
- **Math tools.** Various on-screen math tools: ruler, compass, protractor, dimensions, angles
- **Show more toolbar buttons.** Click here to see the other available toolbar buttons



- **Show the previous toolbar.** Click here to see the other available toolbar buttons
- **Undo.** Undo the last operation
- **Re-do.** Re-do the last operation
- **Screen recording.** Q Draw provides 3 ways to record the actions you take on the interactive screen, including Full Screen Record, Area Record, and Window Record
- **Spotlight.** Spotlight can draw attention to an area of the screen. You can operate Windows system in the highlighted area.
- **Reveal screen.** The Reveal Screen function can cover and reveal the information on your screen. You can operate Windows system in the revealed area.