



COORDINATE ALL YOUR INTERACTIVE TEACHING TOOLS WITH ONE EASY PROGRAM.

IQ INTERACTIVE LEARNING SYSTEMS combine integrated, powerful software with a lineup of board and virtual interactive hardware to give you a choice of the most appropriate technology for your application - plus the versatility to combine presentation styles to vary your teaching approach.

This comprehensive suite of latest technology hardware and software is the most extensive Interactive Teaching Product range in Australia, and is the only range that features a software that can be integrated with any interactive hardware system.

That includes not only the entire range of IQ *interactive* and *virtual interactive* system products, but also any existing interactive hardware you may already be using.

Because the IQ Software can be used with existing interactive hardware, it can be standardised throughout whole schools. The IQ Interactive Software is extremely

powerful - designed to help teachers and presenters prepare lessons and presentations that are both captivating and easy to produce.

Users can also move between hardware without having to learn new software and create new lessons.



Existing presentations can be enhanced using the interactive tools provided. Software resources include a huge library of images for incorporation into lessons. Teachers can create and save templates using elements from the library, such as music lines, graph paper, world maps etc. Tool settings on the main Control Panel can be changed simply with a click - without the need to open/close setting registries. The software Control Panel will work from your desktop and is accessible in both Windows and Board mode.

Any program can be seamlessly integrated with the IQ software, so that you can move between Windows/Board modes, and into any program from within the Control Panel.

The IQ Interactive Software is constantly being developed and improved with future upgrades being free of charge.

Email iqboard@abimage.com.au for your authorisation to download the software for trial.

All IQ products have been approved by State Procurement for inclusion in NSW Government Contract 278, and are available from A Brighter Image or its authorised Dealers, and from Smartbuy.

IQ Software

The IQ Software has a sub-bar menu for every main top line interactive tool, so that an extensive number of defaults (that are easily modified) are provided so you can change settings without the need to open/close setting registries. For example, each pen or line tool has 7 default colours, all of which can be modified and easily changed by clicking the default colour required. There are 3 default line thicknesses, 2 default line density settings, etc.

In addition, to the extensive array of enhancement tools, the IQ Software also includes some "real time" interactive tools - for example an angle measurer (displays angle measurement as you move the arm of the angle) and line measurer (measures the length of a line).

IQ Software Features

The Software Control Panel will operate in conjunction with other windows programs, and will sit as an "overlay" screen. The Control Panel can be moved around the screen by holding the left button on the blue top frame of the Control Panel, and moving the Panel to the required location. Alternatively, the position can be locked by clicking the padlock icon on the control panel. The Control Panel can be minimised by clicking the minimise icon to the right of the padlock icon and sits in the lower right desktop, and can be accessed via the whiteboard icon.

The IQ software is divided into 7 discrete sections:

Menu



Click the Menu button on the top left of the control panel. This opens the Menu dialog box as per picture adjacent. The MENU enables you to undertake standard Windows based File functions.

Click the MENU icon above for more details.

Windows/Board



Button to lower left of Control Panel. Toggles between standard windows and whiteboard modes.

Control Toolbar



Provides access to the Resource Manager with image library and file storage, as well as mouse functions, undo, redo.

Drawing Toolbar



The Drawing Toolbar is in the centre of the Control Panel. Note that as you click on the top line icon, a new set of relevant sub-bar (lower line) icons appear. For the first 11 icons (prior to paint bucket icon), the sub-bar menu remains similar (although the default settings for each top line icon can be varied). The last 3 top line icons have noticeably different sub-bar icon listings. It includes 5 pen functions, 2 line functions, 3 shape functions, as well as Table, Fill, Eraser & Text functions.

Text Tools



The Text Tools, although part of the Drawing Toolbar, are listed separately because of their usefulness. The functions include Keyboard, Hand Writing, Recognition Software, Font Setting, Import Text, and Copy Text or Image from the Clipboard.

Board Software Tools



Includes Screen Tool (Spotlight, Reveal from Edges, Reveal from Centre (Vertically), Reveal from Centre (Horizontally), Screen Arrow & Screen Blank); Maths Tools (Real time angle & length-measurers, plus maths equipment); Screen Capture (various options for capture & insertion);

Screen Record & Play (video & audio files); Special Tools (several options incl Remote Video meetings and Screen Zoom); and User Extended (allows seamless movement between software programs).

Software Taskbar Icon



Located in taskbar area at bottom right of your PC. Controls the set up of the IQ software.

Visit www.iqboard.com.au (Downloads) to download a trial copy.

SPECIFICATIONS

Operating Systems:

Windows 2000/XP/2003/Vista
 Microsoft DirectX8.0 or above,
 MacOSX 10.3 or above,
 Linux

Computer requirement:

Intel Pentium II 333MHz (Pentium III 500MHz recommended)
 64MB RAM (128MB recommended)
 150 Mb HD space required

Resolution:

800x600, 1024x768 (16bit high color or above)