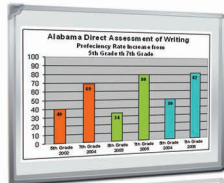


Features:

Model	D003	D004
Digitizing Technology	Ultrasonic + Infrared, use signal pen to write and operate.	
Resolution	9600×9600, 600 dpi.	
Precision	±0.05mm	
Responding rate	Signal tracking rate: 5m/s, Signal processing rate: 480 dot/s.	
Sensing pressure	≥10g, The writing feel is as natural as writing with marker pen.	
Sensing height	0cm, zero false detection when the surface is not touched.	
Mouse function	The double-click function can be performed with ease or achieved through single-click. The right-click function can be achieved by pressing on board for 2 seconds.	
Calibration	4 points, 9 points, 20 points.	
Anti-interference capability	Excellent, can resist any electromagnetic interference and optical interference, and can work well with other ultrasonic devices.	
Power supply	Power is obtained from the computer directly through the USB cable. The wireless type need to obtain power from wall outlet.	
Power consumption	≤0.5 W.	
Pen battery	1 AAA battery.	
Battery life	More than 240 hours for normal alkaline battery.	
Mounting	Wall mounting or stand mounting (height can be adjusted from 1.85M to 2.2M). Mount upon the top left corner of whiteboard and other display.	
Active area	1.5m×2.0m (80" diagonal).	3M USB cable or 10m USB cable (optional)
Pc connection	Provide optional USB extender for connecting USB cable with another 15M network cable. Provide optional 2.4G radio frequency wireless module for wireless connection within 25M.	
Hotkeys	Optional. Can provide 14 hotkeys on both sides of whiteboard surface to achieve certain frequently used functions. The functions of some keys can be customized.	
Operating system	Windows XP/2003/Vista, Linux, Mac 10.X	
Software	IQBoard Software V4.X, IQBoard Resource Library.	
Standard configuration	1 interactive whiteboard with integrated receiver and controller, 10m USB cable. 1 signal pen (batteries included)	1 receiver with 2m signal cable, 1 controller, 3m USB cable, 1 corner mounting accessory kit, 1 carrying bag.
Operation and storage environment	Storage Temperature: -40°C to 60°C; Storage Humidity: 0% to 95%. Operation Temperature: 0°C to 50°C, Operation Humidity: 0% to 65%.	
Patents	Possess all hardware patents and software intellectual property rights.	
Warranty	3 years limited warranty.	

Specifications of IQBoard UI D003



Size	160cm x 123cm x 5.5cm	Shipping Size	141.5cm x 103cm x 13.5cm
Aspect Ratio	4: 3	Net Weight	21.5KG
Active Area	152cm x 115cm 190cm diagonal	Shipping Weight	Board: 32.5KG Stand: 13.3KG

System Requirement

Windows XP/2003/Vista operation system, Pentium166 CPU (PentiumII or higher recommended), 64 MB RAM (128 MB recommended), 1G free hard disk space (for full installation), 1 free USB port, 1 projector (short focus or ultra-short focus projector recommended).



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IQBoard Authorized Agent



Interactive Whiteboard Expert



IQ Board UI

— Ultrasonic interactive system

The most economic solution for creating an interactive platform

IQBoard UI

IQBoard UI is a portable and low cost device which can transform any flat surface including whiteboard, display, and even wall into interactive working place. Simply attach IQBoard UI to any whiteboard or display, connect your PC and aim your projector, you instantly have an interactive platform. Pick up the signal pen which behaves like a mouse, you can now write in digital ink and control desktop applications directly from the board.



● An interactive system always by your side

Besides the magical power of transforming any flat surface into interactive platform, the entire system weighs less than 2kgs. So you can have an interactive whiteboard wherever you go.

● Easy set-up

Simply attach IQBoard UI to any flat surface and enjoy your interactive experience. The whole set-up and calibration process can be done by anyone within several minutes.



● Interactive mouse pen

While providing you the most natural writing feel, the ergonomic signal pen can also behave like mouse in performing left-click, right-click, double click and other mouse functions. You will find that controlling your interactive whiteboard has never been easier.

● Save everything on board

Whether written in digital ink or by dry erase marker, IQBoard UI can save everything written on board to editable file, from every single stroke to the whole teaching process. Your extraordinary moment can become eternity.

● Convenient hotkeys (Optional)

Provide 14 keys on both sides of whiteboard surface to achieve certain frequently used functions. The functions of some keys can be customized.

● Powerful IQBoard Software

Specially designed for interactive teaching and presenting, IQBoard software is a powerful yet easy-to-use tool that brings your lesson and conference to life.



- Writing and drawing tools: Include different kinds of pen and eraser. Also provide line, rect angle, circle, ellipse, shapes, polygon, table, and text box with adjustable size, color, transparency, and arrow effect.
- Teaching tools: Include ruler, protractor, set square, dividers, bar chart, pie chart, dimension/angle label, etc. Also provide figure library of various subjects for convenient drawing, such as decorating line, decorating rectangle, function, curve, flow chart, letter, number, etc.
- Presenting Tools: Include Screen Capture, Spotlight, Reveal Screen, Screen Arrow, Black Screen, Dice, Calculator, Magnifier, On-screen Keyboard, etc.
- Object manipulating: For each single and grouped object, you can rotate, zoom, stretch, group, sort, insert to background, hyperlink, drag and save to favorite.
- Import & export files: Open picture in BMP, EMF, WMF, TIF, JPG, GIF, PNG formats; open document in TXT, DOC, PPT, XLS formats; save whiteboard page to PDF, HTML, CDF and the above mentioned picture and document formats.
- Multimedia playing: Play multimedia files in MP3, WAV, WMV, MOV, AVI, DAT, MPG, MPEG, ASF, MPG, RM, RMVB, VOB, SWF formats directly on whiteboard page. You also can annotate over moving or paused video.
- Text and Graph Recognition: Support recognition of handwriting, line, and figure.
- Handwriting Saving: Support direct handwriting saving in the edit mode of WORD, EXCEL and the slide playing mode of PowerPoint.
- Operation Review: Record and play back every step of your operation.
- Screen Record: Record the teaching process to AVI file, and provide tools to convert it to SWF, WMV, EXE format.
- Rich Resource Library: A 600M resource library is available. Over 50,000 vector graphs covering various subjects are ready and waiting for you to use.

