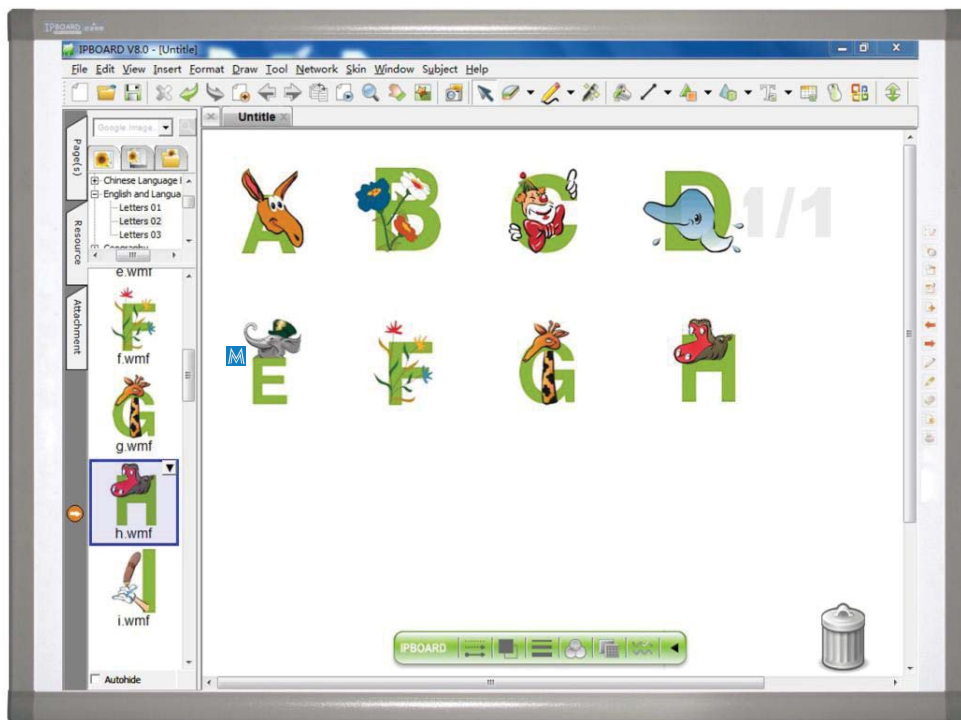




Msquare Interactive White Board

Interactive, Creative,
Effective, Collaborative..



Bring Great Interactivity
to Classrooms

With the rapid development of technology in modern times, education systems are adapting and using technological inventions to innovate methods of teaching. This has been shown with the growth of interactive whiteboards in school classrooms.

77 inches - MSQ-IWB77S

85 inches - MSQ-IWB85S

101 inches - MSQ-IWB101S

77 inches - MSQ-IWB77D

85 inches - MSQ-IWB85D

101 inches - MSQ-IWB101D

Msquare interactive whiteboard is a piece of hardware that looks much like a standard whiteboard but it connects to a computer and a projector in the classroom to make a very powerful tool. When connected, the interactive whiteboard becomes a giant, touch-sensitive version of the computer screen.

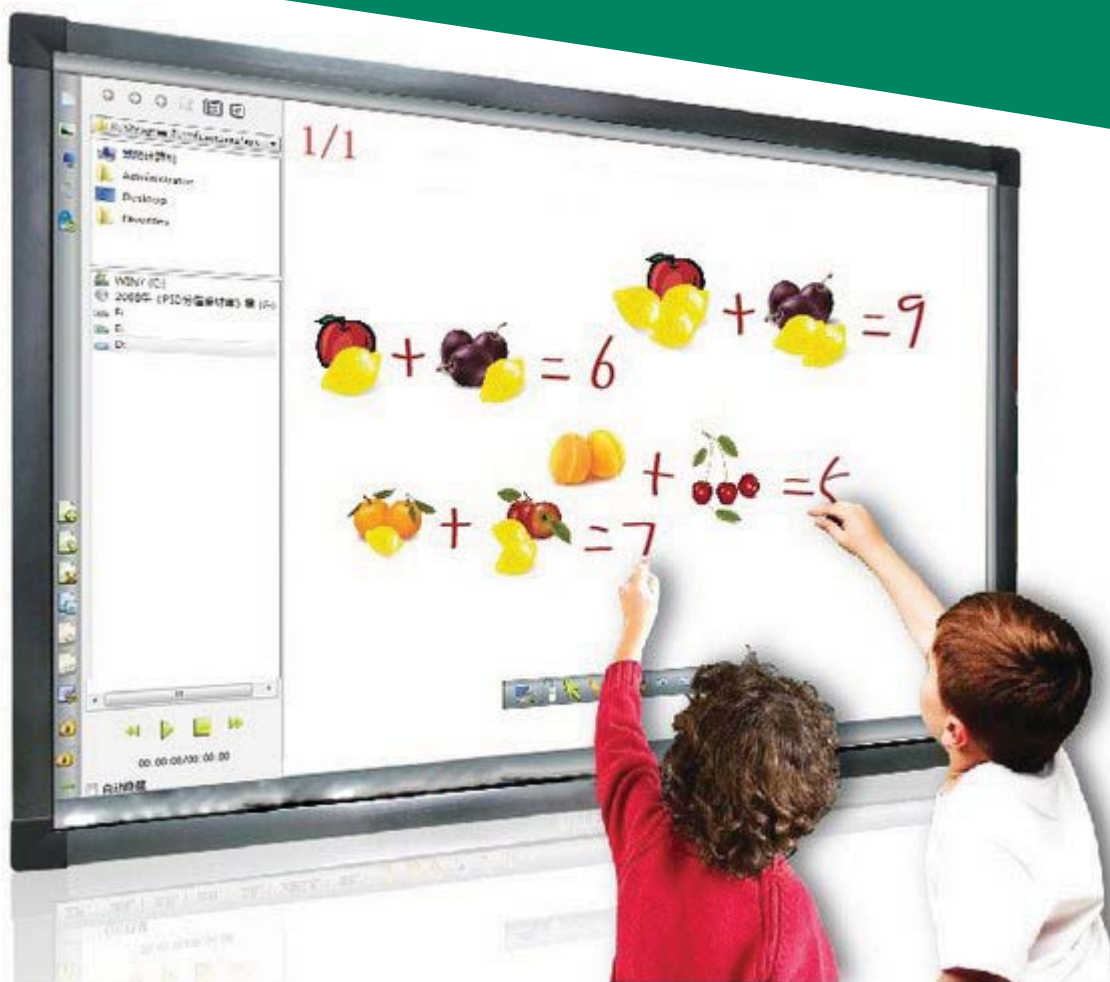
Instead of using the mouse, you can control your computer through the interactive whiteboard screen just by touching it with a special pen (or, on some types of boards, with your finger). Anything that can be accessed from your computer can be accessed and displayed on the interactive whiteboard, for example Word documents, PowerPoint presentations, photographs, websites or online materials.

Using special software included with the interactive whiteboard, you can also interact with images and text projected on the board: rearranging them, changing their size, colour, etc. This offers a much more interactive experience than using a standard whiteboard or using a data projector alone.

Key Features:

- The smooth writing touch feeling and quick responds
- Single Pen and Dual Pen available
- Expandable teaching library and useful small tools to helping teaching
- User Friendly software interface, easy to use
- Provides Clear Visibility
- Create, edit and annotate over video, jpgs, PPT, PDF and other formats
- Annotate over any application and save your work
- Supports real time on-screen editing
- Graphic tools allow you to define background selection and input custom graphics/images
- Flexible installation: wall mount or mobile stand
- Low power consumption, USB powered more safety





Specifications

Technology Specification

Technology	Electromagnetic induction
Orientation	6-points/9-points/12-points
Orientation Accuracy	±0.5mm
Stylus	Active pen(with AAA batteries)
Data Transmission Rate	19200 bps
Interface	USB TO RS232
Voltage	5V±0.5V
Operation System	Windows 7, 8.1

Standard Accessories

USB to RS232 Cable	1 no
Stylus	2 no's
AAA battery	2 no's
IPBOARD Software Installation CD	1 no
User Manual	1 no
Wall Mount Brackets.	1 no

