

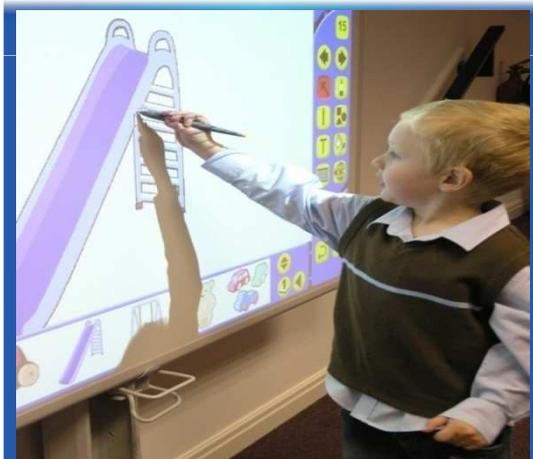
E-LINE

finger Touch

Interactive Whiteboard

eIW78 / eIW83

An 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.



User Friendly & Interactive

Advantages

- They provide electronically all the familiar features of a traditional classroom blackboard or ordinary whiteboard.
- Student benefits from the interaction with the knowledge and task, both personally and socially.
- You can enhance any presentation or lesson by easily integrating video, animation, graphics, text and audio with the spoken presentation.

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.



Features:

- Writing tools require no battery, inkless and lead free.
- Easy and natural writing feel with high accuracy.
- Hot key functions for quick start.
- Compatible with most operating system.
- Easily mountable on wall or mobile stand.
- Anti glare board surface, excellent as projection screen.
- Write, draw and colour using finger and inkless pen solution.
- Extremely durable and sturdy.

Specification:

	eIW 78 (78")	eIW 83 (83")
Technology	Infrared Touch Technology (Multi Touch)	
Writing Instrument	Stylus Pen or Finger Touch	
Resolution	4096 x 4096	
Output Rate	120 coordinate per second	
Cursor Speed	200ms	
Transmission speed	12ms	
Wireless Module	Speed 20M	
Working Voltage	DC 4.6V ~DC 5V	
Power Source	USB 2.0	
Power Consumption	1W, voltage = USB 5V, 200mA	
Surface Material	Heavy robust surface, low-glare and is easily cleaned with white board cleaner.	
Signal Interface	USB 2.0 max length 10m supported (USB extender required if longer)	
Operating Humidity	30%~80%	
Standard Accessories	Stylus Pens, 10m USB cable, wall mount bracket, software driver & interactive software (no license require). Mobile floor stand (optional).	
Active Size	1615 x 1195mm	1680 x 1230mm
Net Weight	11KG	15KG
Product Size	1690 x 1280 x 33mm	1765 x 1315 x 33mm
Shipping Size	1785 x 1350 x 90mm	1840 x 1390 x 90mm

* Product appearance and specifications are subject to change without notice.

System requirement :

Windows 7/Vista/XP, Mac & Linux compatible.
32bit & 64bit (or higher recommended) 256MB RAM, 1G free hard disk space for full installation.

