

Overview

All HDi interactive boards have true multi touch capabilities. Our boards come with a minimum of 4-touch capability providing the user access to a number of user-friendly gesture recognition tools.

Together with its plug-and-play as well as driverless feature, a user can rest assured that they have a board that will work on Windows, Mac OSX and Linux operating systems.

The user simply plugs the board into the computer and it-justworks. There is no need to install drivers or mess with changing firmware to recognise separate operating systems.

The board itself is made up of sturdy material and with the steel backing its structural integrity is maintained preventing it from warping. The dry-erase-pen friendly surface means a user is able to use their normal marker pens.

Together with the scratch-resistant surface also means the user can use the board in the same way as a normal whiteboard. HDi interactive whiteboards come with pre-mounted brackets ready for easy wall or trolley installation.

Product highlights

- 16:10 aspect ratio
- Up to 4 points of touch
- Low glare protection surface
- Finger touch height adjustment
- Can be used as a normal whiteboard

Features

- Infra Red (IR) multi touch functionality Your finger is the mouse, directly touch what you want to control
- True multi-touch Simultaneous touch anywhere on the board
- Up to 4 points of touch Includes the commonly used gesture controls (pinch, expand, flick)
- Driverless Can be used on ANY computer
- Plug & Play Simply plug into your computer and it just works
- Cross Platform Can be used on Mac, XP and Windows 7/8
- Marker pen friendly surface Use as a regular whiteboard and cleans without residue
- Crisp clear projection surface Low glare and enhanced colours
- Interactivity Finger sensitive or any stylus
- Hardy Scratch resistant surface
- Easy for students and presenters of all ages
- Run any application of your choice with the touch of your finger
- Bracket provided for easy wall or trolley mounting

Distributed by:



86" HDi Interactive Whiteboard

Size

Total size Length Width Diagonal Aspect ratio Bezel thickness

Standard Features

Technology Writing stylus Positioning accuracy Response object size Cursor speed Resolution Respond speed Installation instruction Certification PC port Warranty

Power Supply

Power supply Voltage Power consumption

Working Environment

Work temperature Storage temperature Working humidity Storage humidity

What's in the box

Nut/bolt Bottom bracket Stylus Warranty card CD with calibration software for Win and Mac Pen tray USB cable (5m) Wall mounting strip

	86"
	1900mm
	1207mm
	2240mm
	16:10
	45mm
	Infrared technology
	Pen, finger, pointer and any other opaque objects
	Typical accuracy < 2mm
	> Ø3.0mm, recommended size: Ø5.0mm
	180 d/s around
	4096mm (W) × 4096mm (D)
	First dot (click): 25ms Continuous dots (write) : 8 ms
	Wall mounting or portable floor stand (optional)
	CE, FCC, RoHs
	USB 1.1, USB 2.0, USB 3.0
	5 year back to base
	USB power supply
	DC 4.6V- 5.0V
	<1W (200mA at 5V)
	-10 °C to 45 °C
	-30 °C to 60 °C
	10% to 90%
	0~95%
	x 8
	x 2
	x 4
	x 1
ac	x 1
	x 1
	x 1
	x 1