Specifications

Windows®

- At least a Pentium[™] IV processor, 1.4GHz, with 512 MB RAM
- Windows 2000/XP/Tablet PC or Vista • 40 MB available hard drive space
- Available USB or Bluetooth® port

Mac

- Mac OS X 10.4.x
- 1.42 GHz G4 PowerPC
- 1 GB RAM

- 25 MB available hard drive space
- CD-ROM drive or Internet connection
- (for software installation) Internet connection (for participating in
- shared meetings) One available USB port or Bluetooth connection
- · Digital projector attached to computer

Positional Accuracy

• +/- 1.5mm

• (1) CD with eBeam Interact software for Mac and PC

Bluetooth

Components

• Radio range: up to 33 ft (10 m)

• (1) USB or USB/Bluetooth

eBeam Edge receiver

(2) Mounting plates

(1) eBeam stylus

• (1) AAA battery

- (1) 16' (5m) USB cable
- Power adapter (BT version)
- USB Bluetooth adapter w/software (BT version)





Complementary Products



eBeam Inscribe™

Free yourself from your computer and whiteboard with the eBeam Inscribe line of digital tablets. Perform familiar mouse functions and utilize all the features and functionality of your favorite software with the eBeam tools palette from anywhere in the room.

」 Mac	Windows*

eBeam Edge with eBeam Inscribe™ 200e and eBeam Focus[™] 150

The total package. The perfect combination of an interactive whiteboard, document camera, and wireless slate all completely integrated into the eBeam Interact software (and at a combined weight of less than a small traditional interactive whiteboard!).







eBeam Focus™



The eBeam Focus range of document cameras help bring real-world content into an eBeam interactive digital whiteboard environment. Take snapshots of text, physical objects, or even people and have them appear instantly into eBeam Scrapbook™. Zoom in, annotate, spark discussions, and archive the captured data so you can review, distribute, and collaborate





Luidia, Inc. is a global provider of innovative idea-capturing systems for education, distance learning, conferencin audio/visual and office products markets. Industry leaders such as 3M, Alfher, edding®, Acco®, NEC and Uchida incorporate Luidia's eBeam Enabled" technology into their interactive product lines.

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Touchboards

205 Westwood Ave, Long Branch, NJ 07740 Phone: 866-94 BOARDS (26273) / (732)-222-1511 Fax: (732)-222-7088 | E-mail: sales@touchboards.com





It's time to put down the chalk and pick up the future with eBeam Edge™ for Education. When combined with a computer and projector, eBeam Edge turns any flat surface into a fully-featured interactive whiteboard.

Left-Click works just like your mouse

Right-Click accesses right-click menus in all open applications

Tool Palette Access hides and shows the interactive palettes from anywhere on the projected display area



eBeam Edge for Education is the next generation in the distinguished line of eBeam interactive technology products. More educators than ever are on the go and we've designed eBeam Edge to keep up with them.

This small, lightweight, and rugged road warrior fits comfortably in any laptop case and activates an area large enough to accommodate any projected image-including high-definition.



Highlights

- Measures less than 8 inches and weighs less than 4 ounces
- Portable enough to carry in a laptop bag or lock in your desk
- Mounts easily to any surface
- Allows for placement along any "edge" of the board
- Activates surface area of up to a 9' x 5'

- Encourages collaboration with free and secure network sharing
- Provides integration with PowerPoint and Keynote
- Easy and flexible installation
- Fun and intuitive user interface

- One-button access to calibration
- Ultra-responsive sensor for realistic writing and drawing experience
- Free software and firmware updates
- Two year limited warranty





The innovative magnetic mounting system allows the receiver to be placed in exactly the same location every time decreasing the need for recalibrating. If recalibration is neccessary, there is a button right on the receiver that makes on-the-fly calibration a snap.

Navigate, annotate, and manipulate computer applications from the board and take advantage of the impressive range of tools included in the eBeam software.

Import multimedia including interactive Flash files and search and access the virtually unlimited supply of online images via the eBeam Gallery.

No matter where you are, eBeam Edge for Education creates an interactive learning experience for all.

