



“This system is so compact, it’s so easy to move from room to room and the great pen design makes interacting with items on the board effortless.”

Jeff Caswell
Middle School Math Teacher
Arlington, Tennessee

Put Down the Chalk and Pick up the Future

eBeam Edge™ is the smallest and most intuitive interactive whiteboard solution available.

Permanently mounted interactive whiteboards are expensive, require educators to work within a predefined space and don't allow for the use of dry erase markers.

eBeam Edge responds to educators' teaching needs by creating a flexible and powerful learning environment for students. The system fits in a laptop case, supports dry erase capture and works on any flat surface with or without a projector. With an embedded magnetic mounting system, eBeam Edge easily moves from classroom

to classroom. Its one-touch calibration button gets educators up and going in minutes.

eBeam Edge includes trusted curriculum resources such as Encyclopædia Britannica®*. These resources provide multiple ways for educators to prepare and present lessons that can be accessed, manipulated, recorded and shared.

Create a learning environment anywhere using eBeam Edge and embrace the future of education.

*Currently available in the Americas



Highlights

Why eBeam Edge?

- Utilize existing surfaces instead of purchasing expensive, fixed equipment
- Work with any projector – including high-definition
- Carry from room to room and install in minutes
- Project lessons and capture marker based content with the same receiver

User Benefits

- Bring lessons to life with interactive tools and media
- Motivate students by bringing them to the board to use a fun learning tool
- Deepen understanding of subjects by utilizing content resources
- Connect with students of all learning styles

Organizational Benefits

- Transform any flat surface – whiteboards, walls, tables and even glass
- Scale whiteboard space from small to large (123in / 312cm) without paying more
- Create an archive of lessons for reuse and reinforcement of concepts
- Use existing software and files alongside eBeam software

Technical Specifications

Windows®

- XP, Vista, Windows 7
- Pentium IV Processor, 1.4GHz, -512 MB RAM
- 100 MB of available disk space recommended
- CD ROM Drive or Internet connection
- available USB 2.0 port

Macintosh®

- OS 10.4, 10.5 or higher
- PowerPC/Intel, 400MHz
- 1GB RAM
- 100 MB of available disk space recommended
- CD ROM Drive or Internet connection
- available USB 2.0 port

Package Contents

- 1 Edge Receiver
- 1 wrist strap
- 1 stylus
- 1 AAA battery
- 4 mounting plates
- 1 USB cable
- 1 CD with eBeam Interact and Scrapbook software
- optional bluetooth module

Edge Receiver

- weight: 2.65 oz (73 g)
- dimensions: 9 x 2 inches (24 x 5.1 cm)
- active work area: from 20" up to 123"/312 cm
- tracking technology: ultrasound and infrared

- positional accuracy: +/- 1.5 mm
- connectivity: USB or Bluetooth

Stylus

- weight: .6 oz (18 g)
- power: 1 AAA battery

Warranty

- 3 year limited, extendable to 7 years total*

*based on terms and conditions

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Luidia creates interactive technology for capturing and sharing ideas. The company's eBeam products transform flat surfaces into interactive and collaborative workspaces. Today, eBeam technology powers an ecosystem of interactive hardware and software for education, business and entertainment. Luidia products are in use on five continents and dozens of countries. The company is headquartered in the Silicon Valley. For more information, please visit: www.luidia.com or www.e-beam.com.

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