



Increase Classroom Interactivity

The eBeam Inscribe™ 200e wireless tablet allows users to perform familiar mouse functions and utilize all the features and functionality of standard software applications from anywhere in a conference room, classroom or large meeting space. The tablets are lightweight and compact but provide ample workspace for efficient desktop and program navigation and input.

Through a seamless integration with eBeam Software, the Inscribe 200e offers a unique dual input feature with the tablet and the Interactive Stylus.

While one user is drawing in Scrapbook with the tablet, another at the board can simultaneously use full mouse functionality to drag in images, edit strokes, or set up a shared meeting.



Highlights

Features

- Full integration with eBeam Software
- Interaction between presenters and audience, teachers and students
- Long-range RF allows ease of mobility in large assembly spaces during group presentations
- Shortcut keys with the most frequently used Tool Palette options
- Integrated rechargeable Lithium polymer battery offers up to 16 hours of continuous cable free operation



Synchronous input by two users – one on tablet, one on IWB

Technical Specifications

- connection type: wireless 2.4G RF
- range: 33 ft (10m)
- dimension: 10.9 × 11.1 × 0.8 in (278 x 282 x 20mm)
- active area: 7.8 × 5.9 in (19.9 × 15cm)
- resolution: 2000 LPI
- macro keys: 16 programmed keys to access frequently used eBeam Tool Palette items
- hot keys: page up, page down, volume
- battery type (tablet): rechargeable nokia BL5C Li-ion
- battery life (tablet): 16 hours
- battery charging (tablet): via standard USB
- receiver: USB dongle (can be stored in tablet)
- compatibility: Microsoft XP, Vista, Windows 7 Mac OS 10.5 or higher
- pen pressure: 1024 levels
- pen button functions: left-click, right-click, hide/show eBeam Tool Palette
- pen battery requirement: 1 AAA
- weight (with battery): 1.22lbs (612g)

Warranty

- 2 year limited warranty

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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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