

Mobilise learning
as eBeam Edge
enlivens your
training rooms

Turn your dry erase whiteboards or plain walls into an

interactive surface

eBeam Edge is a device that is smaller than a board eraser and lighter than a box of chalk that can be added to a current dry erase whiteboard or plain wall to create an interactive whiteboard surface. In combination with the receiver, pen, a projector and a surface to project on to, eBeam Edge provides a portable (or permanent) interactive whiteboard solution.

This means that trainers can have an interactive solution that is truly mobile, thereby using different environments to generate creativity in students and appeal to different learning styles.

You can save money by having an interactive solution that is half the cost of a traditional interactive whiteboard, by using your current dry-wipe boards or even plain walls.

With embedded magnetic mounting system, eBeam Edge easily moves from room to room. Its one-touch calibration button means you are up and running in minutes. You can scale the image to suit your environment. Over 3m diagonal is the maximum! Trainers can use existing software and files alongside eBeam software to annotate and provide interactivity.

You can gain the benefits of interactivity by pulling in images from Flickr as the search facility is integrated in the software, or from the gallery of images and material, on the fly, or in prepared lectures. You can include video and sound as part of the material to appeal to different learners.

Navigate and manipulate data at the board

With an eBeam system you can control everything on your computer from the board, so you don't have to hide behind a computer screen!

Brainstorm, share and collaborate

eBeam meeting sharing feature promotes multiple ways to coordinate collaboration. You can export your eBeam files to multiple file formats for easy emailing and posting to the web.

Distribute and archive content to use for assessment and review

eBeam software offers multiple formats, including jpg, pdf, and PowerPoint, in which to save and distribute captured data. You can re-use and share content via e-mail and the web. Medical students can self-assess their understanding of concepts with authentic and familiar visual artifacts.



eBeam[®]

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