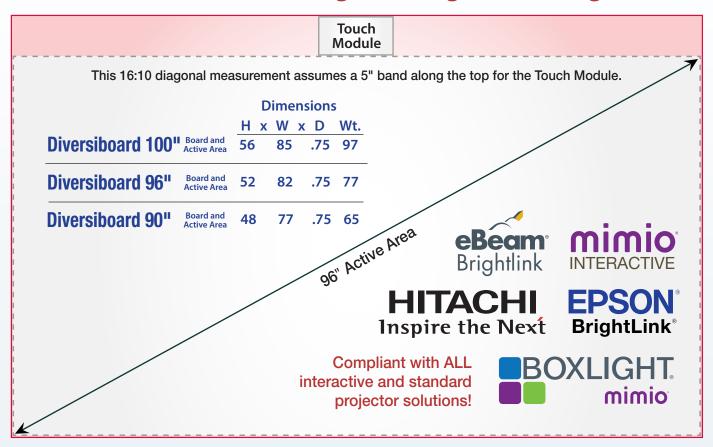
The Diversiboard Edge-to-Edge Advantage!

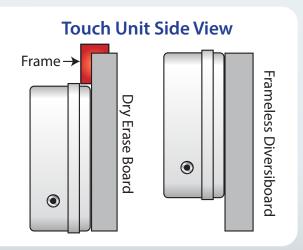


Diversiboard is the industry's ONLY frameless and 100% steel projection surface designed for interactive projection solutions!

When used with a module-based interactive projection system, the **Diversiboard XLIOO** yields a usable image dimension of 96" diagonal at a 16:10 aspect ratio BELOW the module! Your installation is now easier than ever placing the "light curtain" and module on the same plane!

Diversiboard Advantage!

Considering that a framed projection surface can create both installation and usability issues, the illustration at right depicts the effect of a framed projection surface when a Touch Module is deployed. In this case, the magnetic Touch Unit can be easily attached to the same surface and it can be positioned HIGHER on the same plane as the projected image yielding even more active area.



TRACK TECHNOLOGY SYSTEMS, INC.











The Flattest Projection Surface





HITACHI Inspire the Next



Diversiboard PB (Projector Board)



Diversiboard is an industry FIRST, 100% steel projection surface! A one-of-a-kind design perfect for any new or existing classroom or boardroom.

- Diversiboard is 100% steel and supports magnetic devices
- 🜓 No wood-fiber substrate to warp like dry erase boards or fixed projection screens
- Warp-FREE Guarantee for LIFE!
- FRAMELESS construction and fasteners are hidden for a clean look
- Low-gloss MATTE white & GLOSS finishes available
- Dry erase marker-friendly
- 🔂 Sizes: 4' x 6' and in 90", 96" and 100" diagonal 16:10 aspect ratio
- Extra room to support Module-Based interactive projection solutions
- 🛟 Mount FLUSH to your wall or over-chalk-board using Diversitrack or Diversimount

Revision 022217

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