

## WHITEBOARDSCREEN™ THIN EDGE SERIES

DRY-ERASE WHITEBOARD PROJECTION SCREEN



The versatile combination of whiteboard and projection screen features and improved thin-edge design with accessories tray: This is the ideal presentation tool for your training facility. It is a leading edge combination of two essential classroom visual aids.

The **WhiteBoardScreen™ Thin Edge** functions as a theater-grade projection material with a full lambertian diffuser that is also a dry-erase writing surface. It outperforms conventional whiteboards by providing superb color temperature without the glare for a clear and more effective presentation.

The *WhiteBoardScreen™ Thin Edge* is bordered with an ultra-thin aluminum black frame that protects the edges while enhancing perceived visual contrast. As with traditional whiteboard designs, it also features a magnetic surface to allow attachments to the screen's surface.

## **Screen Material**

- VersaWhite 1.1 Gain projection surface is coated with a transparent nanotech dry-erase layer
- Provides true color reproduction and contrast enhancement over conventional whiteboard
- Active 3D, 4K/8K Ultra HD, and HDR Ready
- Wide diffusion uniformity allows viewers to see a bright clear picture from any angle
- Available in the following diagonal sizes:
  - 97" in 16:9 format
  - 60" and 79" in 4:3 format
  - 90" and 113" in 16:10 format
  - Also available in 5'x10'

## **Design & Installation**

- Designed for collaborative classrooms, boardrooms, conference rooms and training facilities
- Cutting-edge design combines projection screens and dry-erase board into one space saving economical product
- No "glare" effect on projection surface
- Ideal for use with ultra-short throw projectors and interactive projector functions

- · Standard wall mount brackets included
- Includes a heavy-duty pen tray, dry-erase pens, erasers, and cleaning solution

## **Quality & Reliability**

- GREENGUARD® and GREENGUARD® Gold (UL 2818)
  Certified for safe indoor emissions
- 5-year manufacturer's warranty

