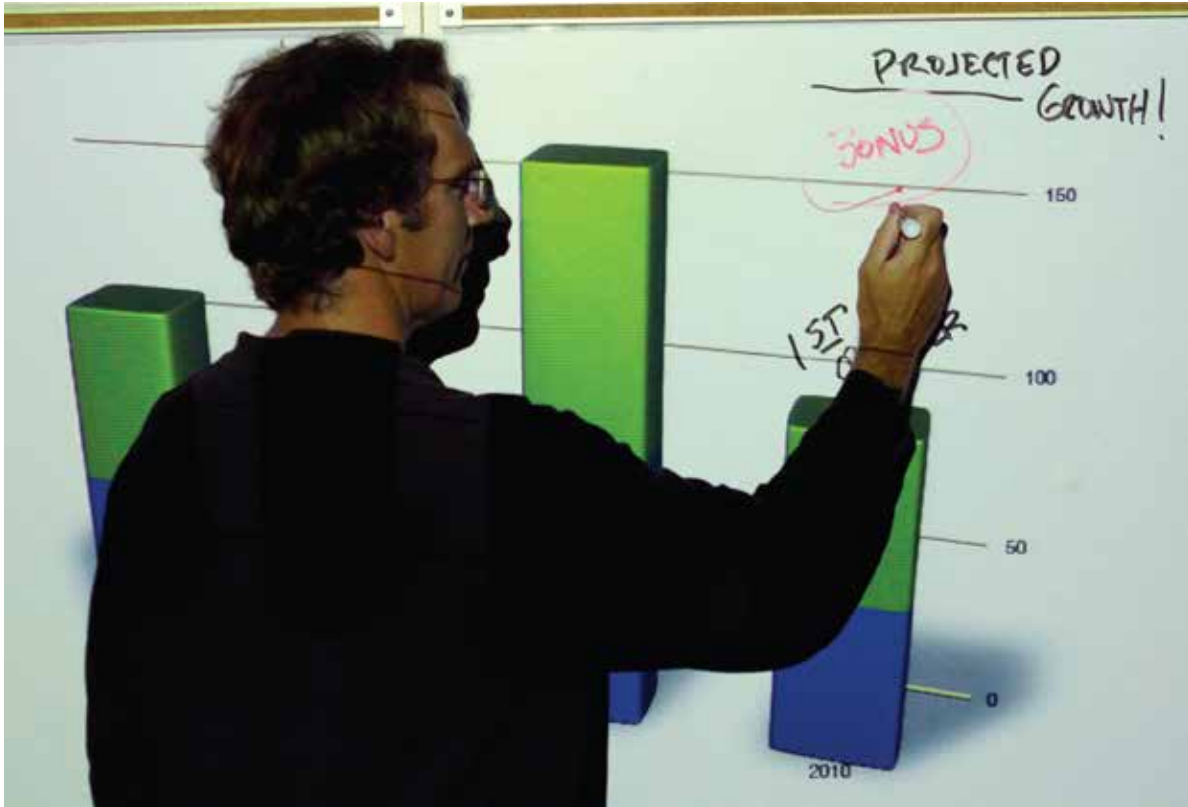


## 2016 Insta-DEM Series Product Brochure

The dry erase whiteboard projection screen with VersaWhite 1.1 gain material is the Ideal solution for short throw projectors and educational training facilities in need of both a projection screen and a writing surface.



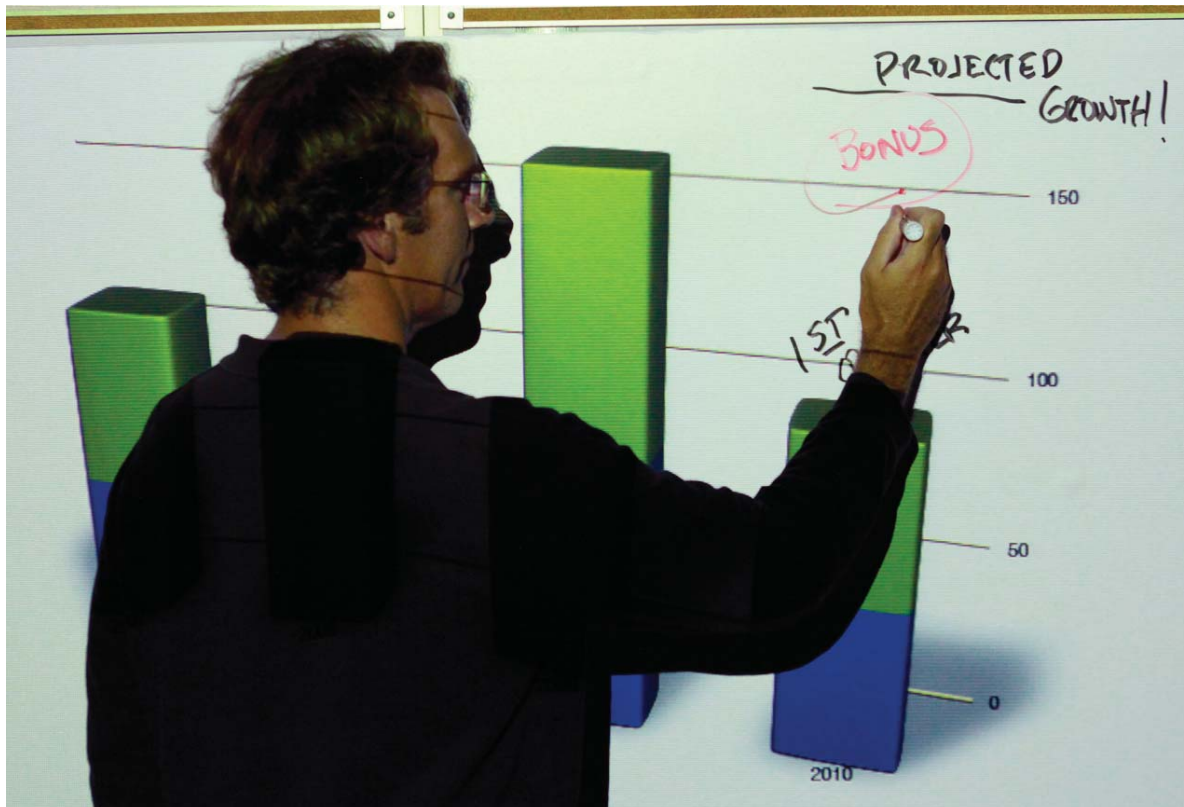
# Insta-DEM Series

Scan for product



video

The dry erase whiteboard projection screen with VersaWhite 1.1 gain material is the Ideal solution for short throw projectors and educational training facilities in need of both a projection screen and a writing surface.



- Dry erase whiteboard projection screen with magnetic backing
- Instantly convert any existing magnetic surface or standard whiteboard into a whiteboard projection screen
- VersaWhite screen material surface is coated with a scratch-resistant optical nanotech resin to enhance the durability as a long term dry erase board
- Designed for the meeting room, educational and training facilities
- Available in 52", 69" (4:3), 78" (16:10), and 85" (16:9) models
- Unique optical coating provides high diffusion uniformity and superior color reproduction
- No "glare" effect on projection surface as typically experienced on standard white boards
- Wide diffusion 180° viewing angle with 1.1 Gain
- Includes markers and erasers



## Insta-DEM Series

Model Number	Nominal Diagonal	Aspect Ratio	View Height (in)	View Width (in)	View Height (cm)	View Width (cm)	N.W. (lbs.)	G.W. (lbs.)	N. W. (Kgs)	G.W. (Kgs)	Tube Packaging Dimensions (LxD)	Gain	Screen Material	Self-Adhesive	Type	Dry Erase Pen/Eraser Included
iWB52VWM	52"	4:3	31	41.3	78.7	104.9	4.4	8	2.0	2.64	54"x6"	1.1	VersaWhite	Yes	Magnetic Pad	Yes
iWB70VWM	69"	4:3	41.3	55.1	104.9	140.0	8.0	12	3.6	4.45	54"x6"	1.1	VersaWhite	Yes	Magnetic Pad	Yes
iWB78XWM	78"	16:10	41.3	66.1	104.9	167.8	8.7	13	3.9	4.76	54"x6"	1.1	VersaWhite	Yes	Magnetic Pad	Yes
iWB85HWM	85"	16:9	41.3	73.5	104.9	186.7	9.8	14	4.5	5.28	54"x6"	1.1	VersaWhite	Yes	Magnetic Pad	Yes

## Insta-DEM Series Dimensions Table

Model	Screen Diag. & Aspect Ratio	View Height (A)	View Width (B)	Thickness (C)
iWB52VWM	52"(4:3)	788	1050	0.65
iWB70VWM	69"(4:3)	1050	1422	0.65
iWB78XWM	78"(16:10)	1050	1680	0.65
iWB85HWM	85"(16:9)	1050	1866	0.65

Unit: mm

Model	Screen Diag. & Aspect Ratio	View Height (A)	View Width (B)	Thickness (C)
iWB52VWM	52"(4:3)	31.0	41.3	0.03
iWB70VWM	69"(4:3)	41.3	55.1	0.03
iWB78XWM	78"(16:10)	41.3	66.1	0.03
iWB85HWM	85"(16:9)	41.3	73.5	0.03

Unit: inch

Note: Data Error  $\pm 1$ ". The listed measurements are for general reference only. Please contact Elite Screens to verify product design and dimensions before attempting to integrate its products with any structural or furniture modification. Although a manufacturer may offer product advice, it may be taken or disregarded at the integrator's discretion. Elite Screens will not be held responsible or be otherwise liable for faulty installations.

