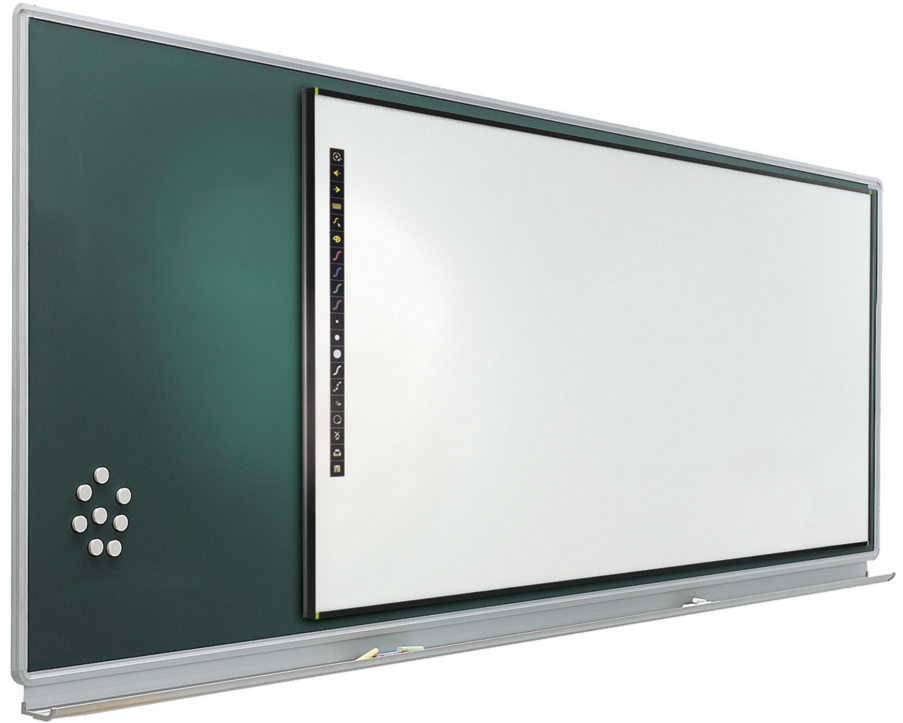


Installs in an instant

ēno click offers the same features, benefits and environmental certifications of the ēno interactive whiteboard, but makes installation a snap.

With the magnetic-mounting hardware and no cords or cables to manage, ēno click mounts instantly over an existing ceramicsteel chalkboard, whiteboard or any other steel surface. Need to move the board? No problem, ēno click removes just as easily as it installs so you can use in another area of the room or another classroom down the hall.

With all the technical components consolidated into a revolutionary Bluetooth®-enabled stylus, ēno click is virtually maintenance-free.



Features

- Easy installation—offers the easiest (and fastest) installation of any interactive whiteboard in the world
- Get up and running quickly—schools can utilize on-site resources to install immediately versus having to wait for district or third-party resources
- Magnetic mounts are pre-installed. No hardware or tools required
- Does not damage an existing ceramicsteel whiteboard or chalkboard during installation or removal
- Works on steel chalkboards and markerboards, the boards installed in most schools today
- Environmentally certified—Cradle-to-CradleSM Silver and SCS Indoor Advantage Gold certified
- Lowest total cost of ownership—combines the simplicity and ease of a traditional ceramicsteel surface with interactive performance—all without cords, cables or costly installation
- Forever Warranty™—durable and long-lasting ceramicsteel surface that lasts a lifetime

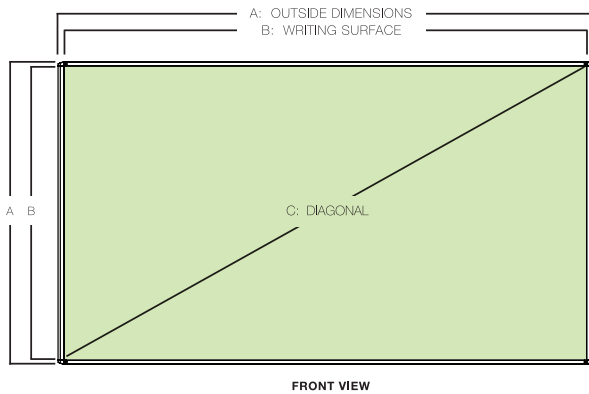


ēno click mounts quickly and easily over ceramicsteel without damaging the original surface.

PolyVision®

a steelcase company

technical specifications



	ēno 2650	ēno 2850
A (H X W)	43.7" x 64.5" (1108mm x 1638mm)	43.7" x 85.5" (1108mm x 2171mm)
B (H X W)	42.4" x 62.6" (1077mm x 1589mm)	42.4" x 83.5" (1077mm x 2122mm)
C (Diagonal)	75" (1905mm)	93" (2362mm)
D (Depth)	1.1" (27.3mm)	1.1" (27.3mm)
Weight	41.1 lb (18.6 kg)	54.3 lb (24.6 kg)

Writing Surface

- e³ environmental ceramicsteel™ whiteboard

Power Requirements

- No power requirements for the whiteboard
- Stylus requires one AAA battery

Educational Software (included)

- RM Easiteach® software
 - Toolbars for geography, math, science, and language arts
 - One content package – choose primary math, primary science, primary language arts or secondary combination pack (math, science and language arts)
- Specific offerings vary by country*

Accessories (included)

- Bluetooth-enabled stylus
- Moveable magnetic icon strip
- Bluetooth receiver for Windows or Macintosh (USB interface)
- One AAA battery
- PolyVision driver
- Two replacement stylus tips

Options

- 12" magnetic tray (MCR 12)
- 24" magnetic tray (MCR 24)

Multiple Board Support

- Each board is offered in three different versions, each with a unique pattern (e.g. 2650 A, B or C) to enable multiple boards to operate in the same room

Recommended Computer Requirements

Microsoft Windows

- Pentium processor
- 512MB RAM
- XP, Tablet XP service pack 2 or above, or Vista®
- One available USB port

Apple Macintosh

- PowerPC or Intel microprocessor
- 512MB RAM
- System software OS X 10.3.9 or higher
- One available USB port

Bluetooth Stack Support

ēno click supports the following Bluetooth stacks:

- Windows: Microsoft, Toshiba, Blue Soleil™, Widcomm®/Broadcom®
- Macintosh: All Apple stacks

Environmental Certifications

- MBDC Cradle to Cradle Silver
- SCS Indoor Advantage Gold
- RoHS

Warranty

- Forever Warranty on the e³ environmental ceramicsteel surface, ten-year warranty on the whiteboard (trim, magnetic mounts, etc.), two-year warranty on other components



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eVision™ PolyVision is committed to move toward sustainability in all areas of environmental stewardship—to protect people, replenish natural resources, and restore the communities in which we work and live.

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