

One solution... absolute simplicity

The flexible ēno one height-adjustable mobile solution is tailored for the comfort and safety of teachers and learners. Gliding the board up or down brings math problems to eye-level. The dedicated projector icon strip gives the teacher more control—right at the board. And, the pivoting projector boom and cable storage system makes rolling the board about the classroom or down the hallway a cinch. No matter the teaching style or accessibility challenge, ēno one meets teachers and students wherever they are.

ēno one simplifies purchasing for districts, installation for schools, instruction for teachers and comprehension for students. With its ēno interactive whiteboard, PolyVision PJ905 projector (with driver and dedicated icon strip), educational software, and adjustable mount in a single solution from one provider, ēno one allows teachers to begin teaching while other schools are still in the purchase process.



Features

- Flexibility—Save valuable lesson time by controlling and interacting with ēno, the projector and peripherals in one place: at the board. Teachers are always ready to demonstrate key concepts from wherever the board is located.
- Personalized learning on their level—Students and teachers of any height comfortably interact with lesson content with a simple lift or push of the handle. ADA wheelchair accessibility enables special needs students go from struggling to participate in lessons, to working at the board with confidence.
- More time for lessons—Integration of ēno one's multi-user, multi-media and multi-functional features enable quick lesson reference and seamless instruction. A fun learning environment is guaranteed for all!
- Uncomplicated training—With just one solution to learn, teachers use dedicated buttons to manipulate the board and projector and seamlessly teach with the software they have always known and loved, maximizing valuable classroom time.
- Maximized budgets—Purchasing and support from one company, coupled with simple installation, reduces time and costs for schools and districts seeking to get the most from their interactive technology implementation.
- Cleaner and greener classrooms—The ēno board is environmentally certified, is recyclable and made with PolyVision's virtually indestructible e³ environmental ceramicsteel™ surface. So, choosing the ēno one interactive classroom solution helps conserve natural resources and ensures clean air in the classroom—protecting our earth and children for generations.



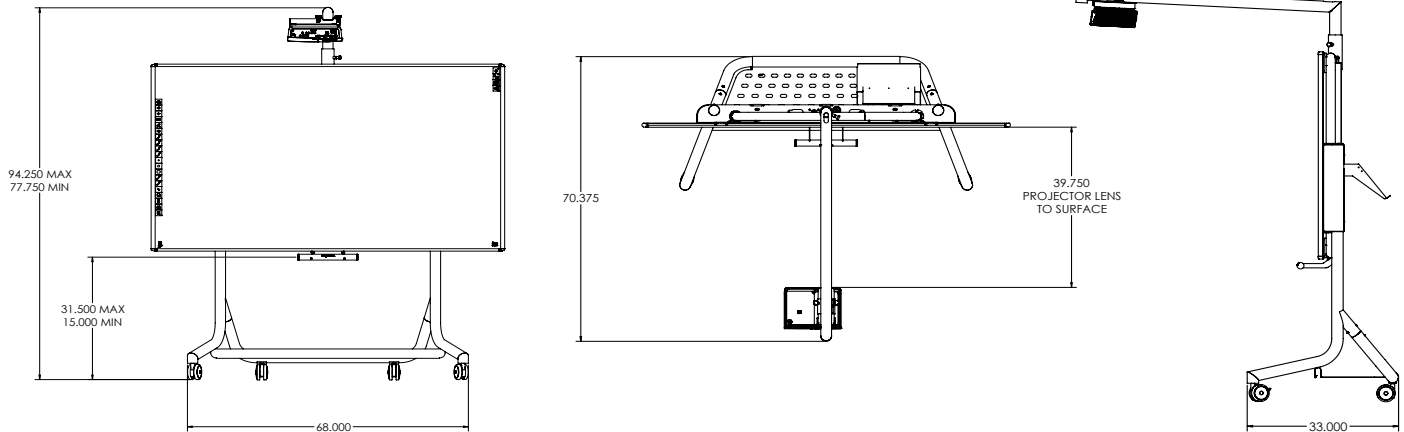
"ēno one is easy to safely store or move to another classroom."

bring learning to life™

PolyVision[®]

a steelcase company

technical specifications



SKU	Interactive Whiteboard	Projector	Mount	Total shipping weight
ēno one 2610 mobile	ēno 2610	PJ905	Height-adjustable mount + Mobile Leg Kit	268 lbs.
ēno one 2810 mobile	ēno 2810	PJ905	Height-adjustable mount + Mobile Leg Kit	293 lbs.

Interactive whiteboard

- Includes ēno 2610 or ēno 2810
- Environmentally certified: MBDC Cradle-to-CradleSM Silver and SCS Indoor Advantage Gold[®]
- Warranty: Forever Warranty[™] on the surface; 10 years on construction (including trim and mounting brackets); 2 years on stylus and Bluetooth[®] receiver
- Shipping specs for eno 2610: 71" x 54" x 5"; 69 lbs.
- Shipping specs for eno 2810: 91" x 54" x 5"; 94 lbs.

Height-adjustable mobile

- Height adjustment: 16.5" range of motion for ADA wheelchair accessibility
- No pinch points: Height-adjustable mechanism is completely enclosed
- Lift handle made from 80,000 psi steel
- Brake mechanism holds 2,000 lbs. of force
- Pivoting projector boom
- Internal cable storage
- Storage shelf (included) holds up to 300 lbs. of distributed weight
- Laptop tray included
- 4" heavy-duty swivel casters (two locking)
- Finish: black powdercoat
- Exceeds UL standard for tip test by over 30%
- Warranty: 5 years
- Shipping specs for height-adjustable mount: 62" x 68" x 7"; 111 lbs.
- Shipping specs for Mobile Legs Kit: 40" x 69" x 7"; 75 lbs.

Short-throw PolyVision PJ905 projector

- DLP with Brilliant Color technology
- Native resolution: WXGA (1280 x 800)
- Aspect ratio: 16:10 Native, 16:9, 4:3
- Brightness: 2500 Lumens (typical); 2000 Lumens (eco mode)
- Lamp life: 3000/4000 hrs.
- 6-segment color wheel (RGBCWY)
- Contrast ratio: 2000:1
- Keystone correction: ±15 degrees
- 7 watt built-in speaker
- I/O connections: VGA (x2), HDMI, S-Video, Composite Video RCA, Audio RCA (R, L, Mono), Audio mini jack (in and out loop), VGA Monitor Out
- Control terminals: LAN Ethernet RJ45, USB, Serial RS-232
- Networks: IP for remote management
- Compatibility for video system: NTSC 4.43, PAL-N, PAL-M, SECAM
- Compatibility for video interface: Composite, S-Video, Component YPbPr, Component YCbCr, VESA RGB
- Format compatibility: VGA, SVGA, SXGA+, UXGA
- Acoustic noise: 34dB (typical 230 W); 29 dB (typical eco mode 190 W)
- Weight: 7.6 lbs (<3.45 kgs)
- Lamp replacement accessible when mounted
- Warranty: 3 years on projector; 3 years on lamp
- Kensington theft protection
- Power cord: 4.5m
- VGA cable: 4.5m
- USB cable: 4.5m
- Power requirements: 100V-240V, 50 / 60 Hz
- Power consumption: 290 W (normal use); <1 W (standby)
- Temperature: 5°C ~ 35°C; -10°C ~ 60°C (non-operating)
- Operating altitude: sea level to 10,000' at 23°C
- Humidity: 10% - 85% (no condensation); 5% - 95% (no condensation, non-operating)
- Shipping specs: 18" x 15" x 7"; 13 lbs.

Touchboards

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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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