

# Walk-and-Talk™ Interactive Whiteboard

Collaborate  
Inspire  
Captive



\* Walk-and-Talk board shown on Power and Data Track System over an Access™ Premium Whiteboard



Intuitive Remote Control



PolyKey™ Technology



Power and Data Track \*

\* Walk-and-Talk board shown on Power and Data Track System over a Premium Whiteboard

## Maximize Your Presentation Impact

Walk among your audience or work directly at your PolyVision Walk-and-Talk Interactive Whiteboard to present, interact with, and capture images digitally. Instantly save or print anything written on the whiteboard, or add front projection to interact with the touch-sensitive surface. Write directly on the surface with your finger or standard dry-erase markers, or actively engage your audience with the intuitive remote control.

## Award Winning Family

The interactive whiteboard is a member of the award-winning Walk-and-Talk Product Family, sharing key, easy-to-use attributes. PolyKey Technology enables

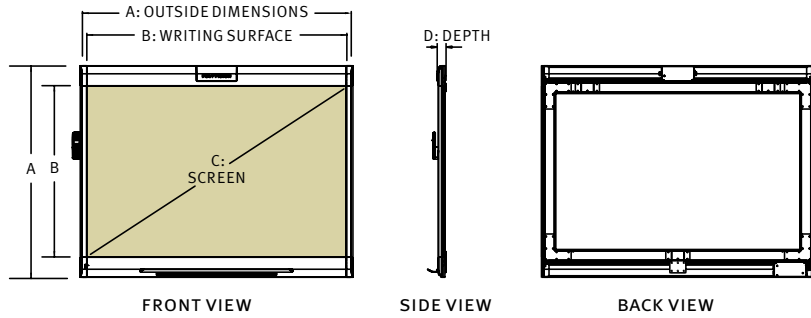
instant plug-and-play so you can use any Walk-and-Talk product instantly, eliminating the need to pre-load or learn proprietary software; and the intuitive remote control allows you to control all your computer applications from any point in the room.

## The Freedom to Move and Inspire

Optimize your flexibility with any one of the interactive whiteboard's accessories, including the world's only "feathertouch" Adjustable Height Stand or wall-mounted Power and Data Track.

Walk-and-Talk Interactive Whiteboard:  
Don't just present – inspire.

**POLYVISION®**  
A Steelcase Company



Interactive Whiteboard	WT 1410	WT 1610	WT 1810
Dimension A (HXW)	44.6 in. x 47.8 in. (1133mm x 1214mm)	52.6 in. x 67.8 in. (1336mm x 1722mm)	52.6 in. x 97.8 in. (1336mm x 2484mm)
Dimension B (HXW)	35.0 in. x 45.0 in. (889mm x 1143mm)	43.0 in. x 65.0 in. (1092mm x 1651mm)	43.0 in. x 95.0 in. (1092mm x 2413mm)
Dimension C (Diagonal)	57.0 in. (1448mm)	78.0 in. (1981mm)	104.0 in. (2642mm)
Dimension D (Depth)	4.3 in. (110mm)	4.3 in. (110mm)	4.3 in. (110mm)
Resolution	8000 x 8000	8000 x 8000	8000 x 8000
Weight	52 lbs (23.6kg)	78 lbs (35.4kg)	104 lbs (47.0kg)

### Surface Material

Touch-sensitive, Teflon® coated, dry erase, low glare, projection-optimized surface

### Power Requirements

USB powered, except with optional wireless kit

### Certification

FCC class A, CE, RoHS

### Driver/Software Features

- Instant loading PolyKey™ driver for walk-up-and-use operation or Webster® software for advanced users
- On screen keyboard and image mark-up
- Print or save images in PDF, BMP, TIFF, PNG, or JPG image format (other options available with free Webster software)

### Accessories (Included)

- Remote control with built-in touch pad and trigger-click technology (two AA batteries included)
- Active infrared eraser with two spare eraser pads (two AAA batteries included)
- 15 foot (4.6m) USB cable and USB PolyKey™ with driver
- Stylus
- Installation and operation guide
- Reversible remote control holder, mounts to either side of board
- Wall mounting brackets
- Two remote control lanyards

### Computer Requirements

Microsoft Windows®:

- Windows 98, 2000, ME, XP, or Tablet XP
- 128 MB RAM
- One available USB port

Apple Macintosh®:

- Power PC or Intel processor
- Mac OS 10.2 or higher
- 256 MB RAM (higher screen resolutions require more memory)
- One available USB port

### Warranty

- Two year limited warranty, free upgrade to five years upon product registration

### Options

- Lightning calibration-free technology (WTL Series)
- Sliding Power and Data Track System (PD series, see below)
- Integrated room-blasting infrared wireless computer connection (WTW 10)
- Feathertouch Adjustable Height Stand (AS series)
- RM Easiteach® Studio Educational Software (WT ET Series)

### Power and Data Track System

The Walk-and-Talk Power and Data Track System combines the ultimate space flexibility with aesthetics; hiding unsightly power cords and allowing users to slide their Walk-and-Talk board along the track, multiplying writing space and enhancing presentation capabilities. For optimal flexibility, specify track system that is at least double the length of your Walk-and-Talk board (up to 16')

Track System	(HxWxD)
PD 0080* 8' Base Unit	4.2" x 96.0" x 1.7" (106.7mm x 2438.0mm x 43.2mm)
PD 0004 4' Extension	4.2" x 48.0" x 1.7" (106.7mm x 1219.0mm x 43.2mm)
PD 0008 8' Extension	4.2" x 96.0" x 1.7" (106.7mm x 2438.0mm x 43.2mm)
PD 0001* Endcaps pair	4.2" x 1.5" x 1.7" (106.7mm x 38.1mm x 43.2mm)

\*Base unit and endcaps are required for system operation

Authorized PolyVision Dealer

PolyVision Corporation  
1.800.620.POLY  
info@polyvision.com  
www.polyvision.com

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