

Walk-and-Talk™

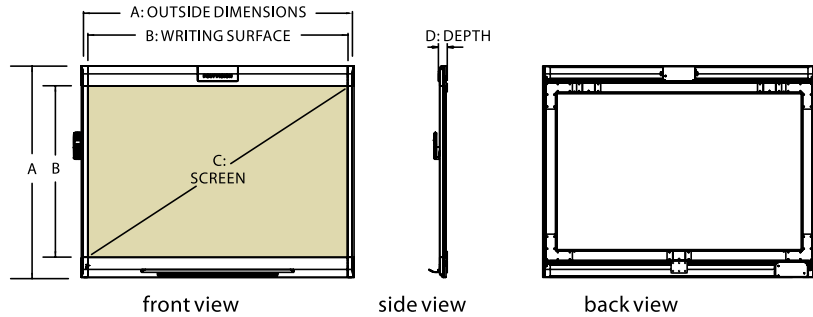
Interactive Whiteboard



PolyVision®
a steelcase company

Walk-and-Talk™

Technical Specifications



| Walk-and-Talk Interactive Whiteboard | WT / WTL 1610 | WT 1810 |
|--------------------------------------|---------------------------------|---------------------------------|
| A (H X W) | 1336mm x 1722mm (52.6" x 67.8") | 1336mm x 2484mm (52.6" x 97.8") |
| B (H X W) | 1092mm x 1651mm (43.0" x 65.0") | 1092mm x 2413mm (43.0" x 95.0") |
| C (Diagonal) | 1981mm (78.0") | 2642mm (104.0") |
| D (Depth) | 110mm (4.3") | 110mm (4.3") |
| Lightning Technology | No Yes | No No |
| Resolution | 8000 x 8000 | 8000 x 8000 |
| Weight | 35,4 kg (78 lb) | 47,0 kg (104 lb) |

Specifications

- Touch-sensitive, dry-erase, low-glare, and projection-optimized Teflon surface
- Instant loading PolyKey driver for walk-up-and-use operation
- Webster® software for advanced users
- USB powered

Accessories (Included)

- Remote control with built-in touch pad
- Active infrared eraser with two spare eraser pads
- 4,6m (15') USB cable includes USB PolyKey with driver
- 150mm (6") aluminum stylus
- Installation and operation guide
- Reversible remote control holder mounts to either side of board
- Wall mounting brackets

Warranty

- Two-year warranty; extendable to five years with online registration

Certification

- FCC class A, CE, RoHS

Computer Requirements

- Microsoft® Windows®
- Windows 98, ME, 2000, XP, or Vista®
 - 256 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

Options

- Sliding Power and Data Track system (PD series, see table to the right)
- Integrated Bluetooth® wireless adapter (WT BT)
- FeatherTouch Adjustable Height Stand (AS series)

Power and Data Track Option

Specify a track that is at least double the length of your Walk-and-Talk Interactive Whiteboard (up to 16'). Two whiteboards require a 20' track. PD 0080 and PD 0001 are always required. Specify other components to build desired length.

| Track | H x W x D |
|--------------------------|--|
| PD 0080* 8' Base unit | 106,7mm x 2438,0mm x 43,2mm (4.2" x 96.0" x 1.7") |
| PD 0004 4' Extension | 106,7mm x 1219,0mm x 43,2mm (4.2" x 48.0" x 1.7") |
| PD 0008 8' Extension | 106,7mm x 2438,0mm x 43,2mm (4.2" x 96.0" x 1.7") |

Simple. Effective. Extraordinary.
The way communication should be.



Environmental Policy: PolyVision strives for continuous improvement in all areas of environmental stewardship – responsible use of raw materials and natural resources, design processes and operation of all facilities – to protect, replenish, and restore the communities in which we live and serve.

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Interactive Whiteboard



Engaging Collaboration

Designed for collaborative spaces, the elegant Walk-and-Talk™ Interactive Whiteboard perfectly captures dry-erase notes, sketches, and drawings. Add a projector for an interactive touch-sensitive surface to open web pages, highlight documents, and interact with graphics software using your finger or the stylus.

Easy to Use

The Walk-and-Talk Interactive Whiteboard was designed to be easy to use and works equally well for advanced users and novices. Traditionally, the software for interactive whiteboards is provided on a CD-ROM which can be difficult to locate once the whiteboard is installed. However, the Walk-and-Talk Interactive Whiteboard is uniquely designed to enable instant plug-and-play capability with its patented PolyKey™ technology. This innovative driver is always available on the end of the USB cable, installs as easily as a printer, and since there is no complex application software to learn, allows you to use the applications you already know.

Freedom to Move

Research shows that on-screen toolbars cause embarrassment for presenters; as a result, these capabilities have been moved to the Walk-and-Talk remote control, a patented PolyVision exclusive. All the presentation controls are in the palm of your hand, allowing you to drive your presentation from anywhere in the room. Access the controls privately, yet maintain control of the presentation.

No Software to Learn

PolyVision Walk-and-Talk products are designed to let you work the way you are used to. There is no whiteboard-specific application or notebook software to learn, allowing you to maximize the investment you have made in learning the tools you use today.

Capture and Save

Capturing notes or drawings on the interactive whiteboard is as easy as using a digital camera; simply press the “Save” button on the remote control and a capture is created on your computer. This simple step instantly captures everything written or drawn on the interactive whiteboard so you can print, email, fax, or upload your notes to the web.

Features and Benefits

- User friendly – control and mark up any projected image using your finger or stylus
- PolyKey technology – the Walk-and-Talk driver is always available at the whiteboard, enabling any user to walk-up-and-use the board
- Remote control – allows you to drive your presentation from anywhere in the room
- Capture and save – use any dry-erase markers to capture writing or drawings in four colours
- Lowest gloss surface available – provides glare-free projection
- USB-powered – allows a wide range of equipment to be connected to your Walk-and-Talk Interactive Whiteboard without unsightly cabling
- Durable heavy gauge powder coated aluminum frame – combines elegant aesthetics with durability

Designed for Durability and Safety

- Resilient Teflon®-coated surface provides utmost durability as well as low gloss, glare-free projection
- Meets stringent European RoHS (Reduction of Hazardous Substances) standards
- Metal mounting brackets prevent the board from falling in the event of a fire and tie-down straps provide stability during an earthquake
- Power and Data Track and wireless options allow cable-free operation to eliminate the hazard of tripping

Calibration-Free Technology

The Walk-and-Talk 1610 is available with the patented, calibration-free Lightning™ technology. One press of a button on the remote control instantly realigns the projected image on the whiteboard if the projector is moved, eliminating the need to perform the traditional, time-consuming calibration process. This exclusive feature reduces calls to your help desk, as well as interruptions to your work flow.



Remote Control

Optimize Your Work Space

Consider the Power and Data Track system to provide ultimate space flexibility. In addition to hiding unsightly power cords, it allows you to slide your Walk-and-Talk board across another wall-mounted traditional whiteboard or wall surface, increasing the available writing surface area. The Power and Data Track can be particularly cost-effective during renovations by reducing installation costs.



Power and Data Track over a Premium Whiteboard

Maximize Your Projection Space

Specially designed to take advantage of the latest wide format (16:9) projectors, the Walk-and-Talk 1810 Interactive whiteboard offers the largest writing surface available, 2400mm (a full eight feet) wide.

In addition, the Bluetooth® communication option provides cable-free operation that allows you to place the computer anywhere in the room.



PolyKey Technology

Increase Your Mobility

Optimize your mobility with the Walk-and-Talk's "feathertouch" Adjustable Height Stand. It not only allows mobility, but also allows one person to easily raise or lower the whiteboard for optimal writing flexibility. This is an ideal solution for young children to attain access to the writing surface.



Adjustable Height Stand

Comprehensive Classroom Solution

As a proven solution for corporate training environments, the Walk-and-Talk Interactive Whiteboard is also extremely popular in the classroom.