Walk-and-Talk™ Lightning™
Interactive Whiteboard

Collaborate

Inspire

Captivate

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

Interruption-free meetings and classes

Intuitive Remote Control

PolyKey™ Technology for instant plug-and-play

Calibration-free

Introducing PolyVision's Walk-and-Talk Lightning, the world's first calibration-free interactive whiteboard. Walk-and-Talk Lightning eliminates the need to perform the four, eight, or sixteen point calibration of standard interactive whiteboards so you can enjoy interruption-free meetings and classes! If your projected image is ever out of alignment, simply press the projection button on the Walk-and-Talk remote control and calibration occurs instantly using Photonic Array Technology - you never even have to touch the board.

The Freedom to Move and Inspire

Walk-and-Talk Lightning boards include all the benefits of the regular Walk-and-Talk, making it the easiest to use board in the market. Walk-and-Talk boards a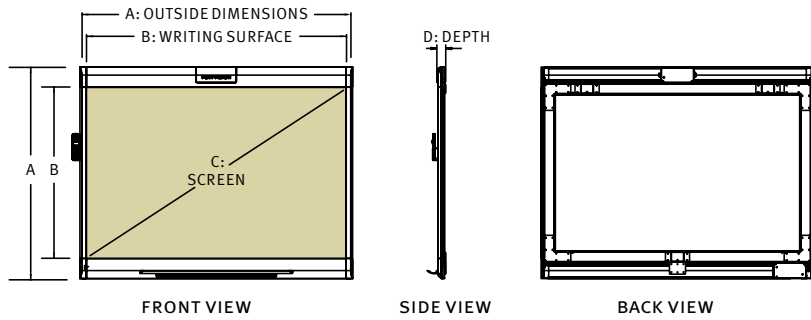llow you to walk among your audience while controlling your presentation and whiteboard activities through an incredibly intuitive remote control. The remote puts the power and flexibility of the Walk-and-Talk board in your hands, allowing you to project, write with projected ink, erase, save, print, and access the Web.

Launch Your Ideas, Not Your Board's Software

Use your Walk-and-Talk Lightning board with any PC or laptop, any time, any place, with PolyKey™ Technology. PolyKey eliminates the need to pre-load or learn proprietary board software so you can literally plug-and-play.

Walk-and-Talk Lightning Interactive Whiteboard: Calibration-free presentations.

POLYVISION®
A Steelcase Company

A: OUTSIDE DIMENSIONS
B: WRITING SURFACE
D: DEPTH

A   B

C:
SCREEN

FRONT VIEW   SIDE VIEW   BACK VIEW

Interactive Whiteboard	WTL 1410	WTL 1610	WTL 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

Features
• Instant loading PolyKey™ driver for walk-up-and-use
  operation or Webster® software for advanced users
• Calibration-free projection
• 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
• 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 (WTL 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
capablities. 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

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