Specifications

SMART Board™ Interactive Display Frame

Model PX463 for select 63" plasma panels

⚠️ **CAUTION**

You should use the SMART Board™ interactive display frame only with a supported plasma panel. Please see our list of currently supported displays at www.smarttech.com/supportedpanels. Using an unsupported panel may result in damage to the panel.

Physical Specifications

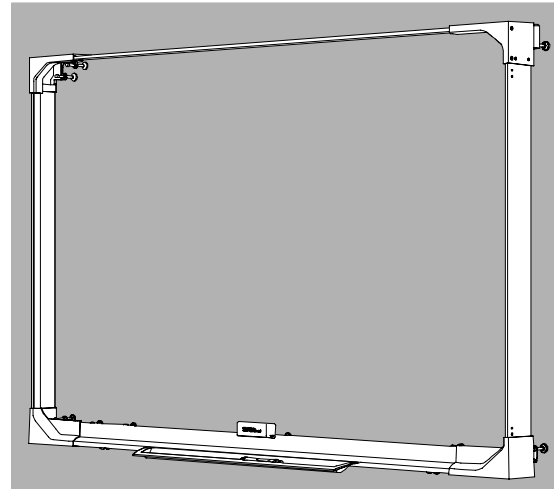|	
Maximum Size (interactive display after installation on the plasma panel)	61 1/8" W × 38 7/8" H × 6 5/8" D (155.1 cm × 98.6 cm × 16.8 cm)
Minimum Size (interactive display after installation on the plasma panel)	59" W × 36 1/4" H × 6 5/8" D (149.9 cm × 92.1 cm × 16.8 cm)
System Weight (with controller box)	10 lb. 13 oz. (4.9 kg)
Shipping Size	57 1/2" W × 9 5/8" H × 8 1/4" D (146 cm × 24.4 cm × 21 cm)
Shipping Weight	20 lb. (9.1 kg)

ℹ️ **NOTE**

The interactive display frame doesn't include a plasma panel.

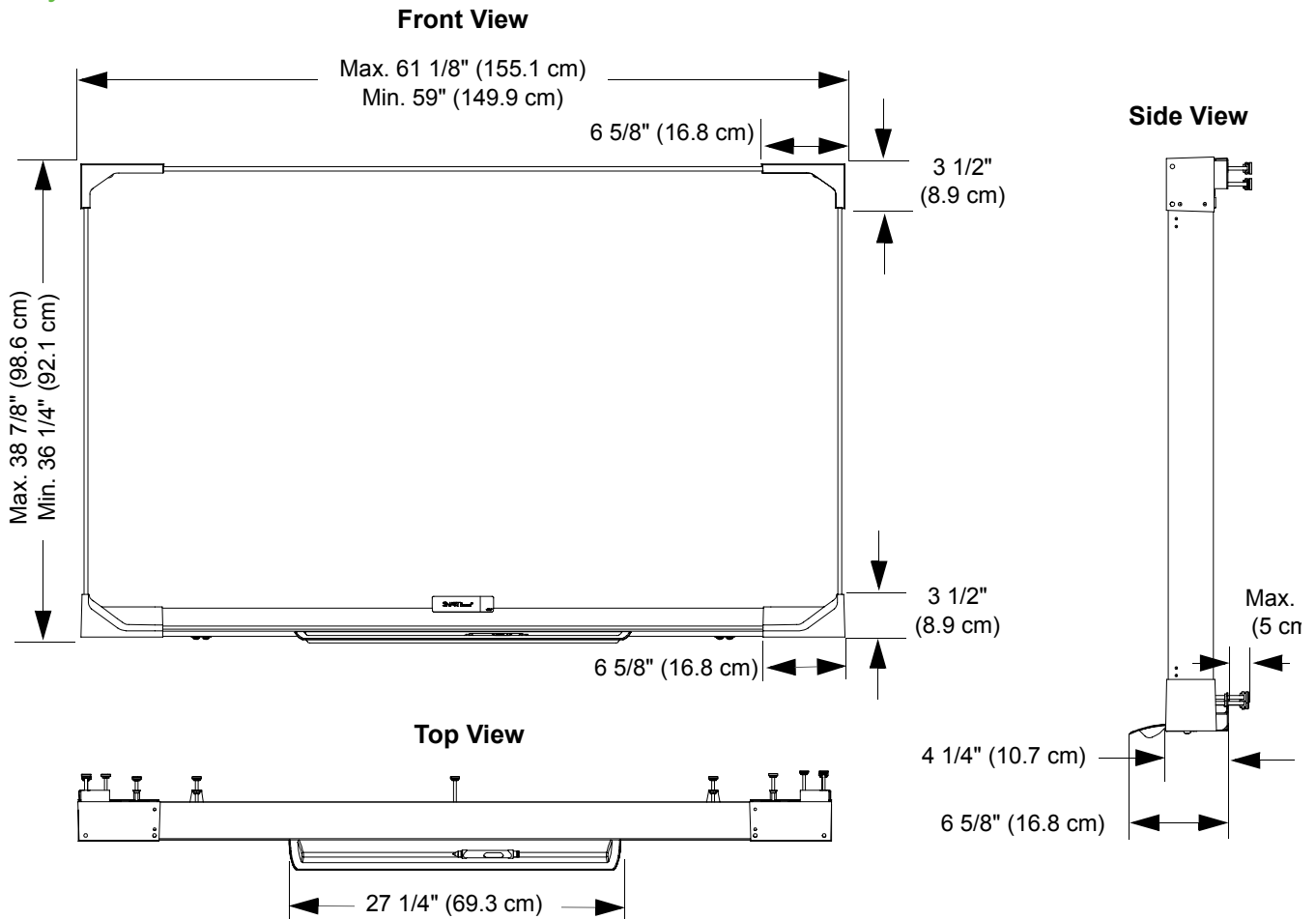All dimensions +/- 1/8" (0.3 cm). All weights +/- 2 lb. (0.9 kg)

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Standard Features

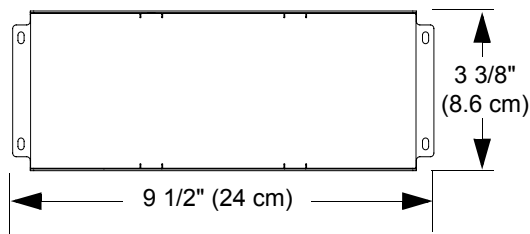|	
Digitizing Technology	DViT™ (Digital Vision Touch) technology uses digital cameras to track objects interacting with the display surface.
Installation	The SMART Board interactive display frame consists of four corner blocks and four frame sections that attach to your plasma display, transforming it into an interactive screen. Install the interactive display frame after you install your plasma panel on a wall or floor stand.
Direct Screen Touch	Contact between a finger and the plasma panel is interpreted as a mouse click, enabling you to perform normal computer operations. Direct contact with the screen ensures there is no added parallax or image distortion.
Digital Pencil	The digital pencil communicates with the interactive display frame. Contact between the tip of the pencil and the plasma panel produces digital ink on the screen, and contact between the opposite end of the pencil and the plasma panel erases digital ink. You don't have to return the pencil to the pencil ledge between writing and erasing. The pencil requires a AAA battery (included).
Pencil Ledge	The pencil ledge provides convenient access to the digital pencil.
Controller Box	The controller box connects to two digital cameras located in the bottom corner blocks. It processes data from these cameras and sends data to a connected computer, SMART Hub SE240 or SMART Hub PE260.
Connections	One 16' 6" (5 m) USB 2.0 cable connects the controller box to the computer's USB receptacle.
	Two 10' (3 m) DisplayPort cables connect the cameras to the controller box.
Power Requirements	Power supply 100V–240V AC, 50 Hz–60 Hz; Output 5V DC, 2.6A; 6' (1.8 m) power cable
Environmental Compliance	China EIP, RoHS (Europe), WEEE
Regulatory Certification	CB, CE, FCC
Warranty	Two-year, limited equipment warranty. See warranty documents for details.
Software	SMART Notebook software included. See the [SMART Notebook software specifications](#) for a complete list of system requirements. Software upgrades are available at www2.smarttech.com/st/en-US/Support/SBS/.

SMART Order Number

PX463	SMART Board interactive display frame for select 63" plasma panels

Physical Dimensions

Front View

Max. 61 1/8" (155.1 cm)
Min. 59" (149.9 cm)

6 5/8" (16.8 cm)

3 1/2" (8.9 cm)

Max. 38 7/8" (98.6 cm)
Min. 36 1/4" (92.1 cm)

3 1/2" (8.9 cm)

6 5/8" (16.8 cm)

Side View

Max. (5 cm

4 1/4" (10.7 cm)

6 5/8" (16.8 cm)

Top View

27 1/4" (69.3 cm)

Controller Box Top View

3 3/8" (8.6 cm)

9 1/2" (24 cm)

Controller Box Side View

1 1/8" (2.8 cm)

Pencil Side View

5 3/8" (13.7 cm)
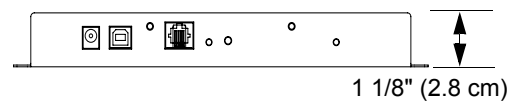
NOTE

The SMART Board interactive whiteboard display frame adds 7/8" (2.2 cm) to the width, 2" (5.2 cm) to the height and approximately 3 7/8" (9.8 cm) to the depth of your plasma panel.

www.smarttech.com/support   www.smarttech.com/contactsupport

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