

Orienting the SMART Board™ Interactive Whiteboard

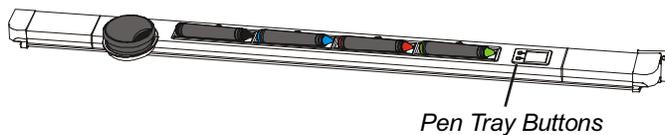
You must orient the interactive whiteboard upon initial installation or if your whiteboard or projector has been moved or jostled. Ensure the projector, computer and SMART Board software are running.

Quick Orientation

If your interactive whiteboard is accidentally moved or jostled during a presentation, use the Standard (9 Points) orientation to reorient with minimal interruption. There are two ways to begin the orientation process:

- 1 Simultaneously press and hold the two SMART Pen Tray buttons.
or

- 2 Double-click the SMART Board icon  in the Microsoft® Windows® System Tray. If the SMART Board icon does not appear in your System Tray, select **Start, Programs, SMART Board Software** and select **SMART Board Tools**.



- 3 Press the **Orient** button.

- 4 Begin orientation at the upper-left corner. Press your finger or stylus squarely on the yellow center of each red cross in the order indicated by the white, diamond-shaped background.

NOTE: To ensure you touch the center of the red cross, press outside the cross and drag your finger toward the center while applying constant pressure. Remove your finger from the whiteboard surface once it's in the center of the cross.

- 5 If you're dissatisfied with the precision of a particular orientation point, you need not begin the entire orientation procedure again. Simply press the left arrow key to retract a poorly aligned orientation point and redo it.



Changing Orientation Settings

If you're using an application that requires a more precise orientation, you can change the orientation precision to the Fine (20 Points) orientation.

- 1 In the SMART Board tools, press **Control Panel, Boards, Advanced**. In the **Pick the Orientation Precision** tab, select the orientation precision you need.
- 2 Press the **OK** button to begin the orientation process.
- 3 Begin orientation at the upper-left corner. Press your finger or stylus squarely on the yellow center of each red cross in the order indicated by the white, diamond-shaped background.

