Changing the orientation level

You can change SMART hardware settings to customize the behavior of your interactive product, including the precision of the orientation procedure. If you’re using a program that requires precise control, you can select a precise orientation. However, if you want to configure the screen as quickly as possible, you can select a quicker orientation process.

[**[http://onlinehelp.smarttech.com/english/windows/help/notebook/11_0_0/Content/SkinSupport/TogglerOpen.gif](javascript:void(0);)To change the orientation level**](javascript:void(0);)

1. Press the **SMART Board** icon http://onlinehelp.smarttech.com/english/windows/help/notebook/11_0_0/Content/Product-UserDrivers/General/Images/IconNotebook.png in the notification area, and then select **SMART Settings**.

Press the **SMART Board** icon http://onlinehelp.smarttech.com/english/windows/help/notebook/11_0_0/Content/Product-UserDrivers/General/Images/IconNotebook.png in the system tray, and then select **SMART Settings**.

**NOTE**

If your computer isn’t currently connected to an interactive product, the **SMART Board** icon includes an X in its lower-right corner http://onlinehelp.smarttech.com/english/windows/help/notebook/11_0_0/Content/Product-UserDrivers/General/Images/IconNotebookX.png.

1. Press **SMART Hardware Settings**.

If your computer is connected to more than one interactive product, the upper area of the *SMART Settings* window displays an image for each product. Press the image of the product you want to change settings for.

1. Select **Orientation/Alignment Settings** in the drop-down list.
2. Select the orientation precision level you want.
   * The *Quick* orientation uses 4 alignment points and is suitable for most purposes. You can perform a Quick orientation to reorient the interactive product with minimal interruption.
   * The *Standard* orientation uses 9 alignment points and provides a slightly higher level of accuracy.
   * The *Wide* orientation uses 12 alignment points and is suitable for wide-screen products.
   * The *Fine* orientation uses 20 alignment points.

**NOTE**

Some orientation levels are not available on all interactive products.

1. Press **OK** to close the *SMART Settings* window.