# Orienting your interactive products

Although your interactive product is **oriented** by default, you can **orient** it again to ensure precision.

If your computer is connected to more than one interactive product, you need to provide further information so that your computer knows which interactive product to **orient**.

[**[http://onlinehelp.smarttech.com/english/windows/help/notebook/11_0_0/Content/SkinSupport/TogglerOpen.gif](javascript:void(0);)To orient a single interactive product**](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 **Orient/Align the SMART Product**.

**TIP**

On some interactive whiteboards, you can press both pen tray buttons simultaneously to start the **orientation** procedure.

Targets appear on the screen.

1. Press the center of each target in the order indicated on the screen. The computer registers the point on the interactive product where you ***remove your finger or pen from the surface.***

The **orientation** procedure involves touching 4, 9, 12 or 20 targets, depending on the **orientation** level you select (see [Changing the **orientation** level](http://onlinehelp.smarttech.com/english/windows/help/notebook/11_0_0/Content/Product-UserDrivers/OrientingYourInteractiveProduct/ChangingTheOrientationLevel.htm)).

**NOTES**

* + To effectively **orient** the interactive product, press an area near each target, and then slide your finger or pen to the center of each target’s crosshairs before removing it. Keep your finger or pen at a right angle to the interactive product’s surface.
  + You can reorient a target by pressing the two pen tray buttons simultaneously or the LEFT ARROW key on the keyboard.
  + If you want to close the **orientation** screen before finishing the **orientation** procedure, press ESC. Otherwise, the **orientation** screen closes after you press the last target.

[**[http://onlinehelp.smarttech.com/english/windows/help/notebook/11_0_0/Content/SkinSupport/TogglerOpen.gif](javascript:void(0);)To orient multiple interactive products**](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. Select **SMART Hardware Settings**.

The upper area of the control panel displays an image for each interactive product connected to the computer.

1. Select the interactive product you want to **orient**.
2. Press **Orient**.

**NOTE**

Sometimes, the **orientation** screen appears on your primary interactive product instead of the interactive product you want to **orient**. If this happens, press SPACEBAR until the **orientation** screen appears on the interactive product you want to **orient**.

1. Touch the center of each target in the order indicated. The computer registers the point on the interactive product where you remove your finger or the pen tool from the surface.

The **orientation** procedure involves pressing 4, 9, 12 or 20 targets, depending on the **orientation** level you select (see [Changing the **orientation** level](http://onlinehelp.smarttech.com/english/windows/help/notebook/11_0_0/Content/Product-UserDrivers/OrientingYourInteractiveProduct/ChangingTheOrientationLevel.htm)).