

Review: SMART Board Interactive Whiteboard Hardware and Basic Functionality

1 Name the three components required to operate a SMART Board interactive whiteboard.

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2 How do you know when the interactive whiteboard is ready to be used?

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3 Circle the pen-tray button that launches the On-Screen Keyboard.



4 Describe one way to begin the orientation process.

5 How do you right-click on the interactive whiteboard?

6 Circle the Floating Tools toolbar button you would use to capture an area of your desktop.



7 Name two ways to restore cleared writing.

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Review: SMART Board Interactive Whiteboard Hardware and Basic Functionality

1 Name the three components required to operate a SMART Board interactive whiteboard.

- Interactive Whiteboard
- Computer
- Projector

2 How do you know when the interactive whiteboard is ready to be used?

- The Ready Light is a steady green

3 Circle the pen-tray button that launches the On-Screen Keyboard.



4 Describe one way to begin the orientation process.

Press and hold the Keyboard button and the Right-Mouse button on the pen tray simultaneously.

5 How do you right-click on the interactive whiteboard?

Press the **Right Mouse** button on the pen tray to have your next press on the interactive whiteboard recognized as a right-click.



6 Circle the Floating Tools toolbar button you would use to capture an area of your desktop.



7 Name two ways to restore cleared writing.

- Press the **Undo** button on the Floating Toolbar
- Press the **Click here to restore writing** icon in the lower right of the screen