



Customizing Windows for Low Vision Color

1. From anywhere on your computer, press **Windows + D** to navigate to the desktop.
2. Right click on any blank spot on the desktop. This opens the **Context** menu. You can also use the keyboard shortcut **Shift + F10** to open the **Context** menu.
3. Type the letter **R** for “Resolution” to open the **Personalize** window, or click **Personalize** in the **Context** menu.
4. Select **Colors** in the **Personalization** pane on the left.
5. On the right, click to open the **Choose your color** combo box.
6. Your options are **Light**, **Dark**, or **Custom**. Select **Custom** and note the additional controls for customizing your Windows and app modes.
7. Click to select the radio button for **Light** or **Dark** for default app mode.

8. Click to select the **Transparency** toggle switch to turn transparency shading on and off.
Explore how this setting affects screen visibility.
9. Use the mouse pointer to check and uncheck the **Accent color** checkbox.
10. Select from the colors shown or open the **Custom color** dialog.
11. Select from **Custom color** palette, then click **Done** to close.
12. Click the checkbox next to the **Show accent color on the following surfaces**.
13. Select **Dark color** in the drop-down menu to demonstrate accent color changes in the **Start** menu.
14. Press the **Windows** key to open the **Start** menu to test out accent color changes.