how u can change crusor of the pc

You can change the cursor of your PC by following these steps:

1. Open the "Settings" app on your Windows PC.
2. Click on "Devices".
3. Click on "Mouse" from the left-hand menu.
4. Scroll down to the "Additional mouse options" section and click on it.
5. This will open the "Mouse Properties" dialog box.
6. Click on the "Pointers" tab.
7. Select the cursor that you want to change from the list of available cursors.
8. Click on the "Browse" button to find and select a new cursor.
9. Once you have selected the new cursor, click on "Apply" and then "OK" to save the changes.

You should now see your new cursor when you move your mouse.

how u can make ur own mouse crusor , i mean like make ur own custom

To create your own custom mouse cursor, you can follow these steps:

1. Open an image editing program such as Adobe Photoshop, GIMP, or Paint.
2. Create a new image with the desired dimensions for your cursor. The recommended size for a cursor is 32 x 32 pixels.
3. Design your cursor using the drawing tools in your image editing program. Keep in mind that the image should be a small, simple, and easy to recognize icon that represents your custom cursor.
4. Save your image as a .cur file. To do this, select "Save As" from the file menu and choose ".cur" as the file format.
5. Once you have saved your image as a .cur file, you can apply it as your custom cursor by following the steps in my previous answer.

When you get to the "Pointers" tab in the "Mouse Properties" dialog box, select the cursor that you want to change and click on the "Browse" button. Navigate to the folder where you saved your custom cursor .cur file and select it. Click on "Apply" and then "OK" to save the changes.

Your custom cursor should now be displayed when you move your mouse.

how i can do it css

To create a custom cursor using CSS, you can follow these steps:

1. Open your HTML file and add a CSS class to the element(s) that you want to have the custom cursor. For example:

cssCopy code

<div class="custom-cursor">This element will have a custom cursor</div>

1. In your CSS file, add the following code to define the custom cursor:

cssCopy code

.custom-cursor { cursor: url('path-to-your-cursor-file'), auto; }

Replace **'path-to-your-cursor-file'** with the path to your custom cursor image file. You can use a relative or absolute path depending on where your file is located.

1. Save your CSS file and refresh your HTML file in your web browser.

Your custom cursor should now be displayed when you hover over the element with the **custom-cursor** class. Note that not all web browsers support custom cursors, so your custom cursor may not be displayed in some browsers.

Preferred 32 x 32 pixels and 72 resoultion PPI and doesn’t exceed one megabyte