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How to pan in tinkercad

Use these handy shortcuts below to speed up your Tinkercad 3D workflow. You also print a .PDF version and use it as a reference sheet for yourself or to share with students. (CHINESE SIMPLIFIED) ENGLISH FRANÇAIS (FRENCH) DEUTSCH (GERMAN) (JAPANESE) PORTUGUÊS (PORTUGUESE) POLSKI (POLISH) РУССКИЙ (RUSSIAN) ESPAÑOL (SPANISH) TÜRKÇE (TURKISH) ITALIANO (ITALIAN) 어 (KOREAN) Highlighted Highlighted Highlighted Highlighted Highlighted Highlighted Highlighted Highlighted Highlighted Highlighted Highlighted Highlighted Highlighted Highlighted Highlighted Highlighted Highlighted Highlighted Highlighted « Back to Blog home page Coming to Fusion 360 from another CAD tool? This is a simple tip that can go a long way in making your transition easier. When teaching new users, this is actually one of the first points I relate to. So, with that in mind, go to your name in the upper right corner of the dashboard. Select preferences from that drop-down menu. Fusion 360 preferences In the Preferences menu, on the main screen for General, select the drop-down menu in Pan, zoom, track shortcuts. From this drop down, you have different program choices. The default value is Fusion 360. Choose from the other options, including Inventor, Solidworks, Alias, and TinkerCAD. Kudos to Autodesk for adopting a design mentality for this user experience. Now, your Pan, Zoom, and Orbit tools will function as the program you come across to Fusion 360 from. Hope you enjoyed this tip and continue modeling! If you visit the Fusion 360 Academy, you join my class Fusion 360 on a Wacom. Here's a short list of what these different short-cuts do: Fusion 360 Zoom: Roll the middle mouse button or Ctrl + Shift + center mouse pan: Center mouse button Job: Shift + middle mouse button Alias Zoom: Shift + Alt + right-hand Pan: Shift + Alt + Middle Mouse Button Job: Shift + Alt + Left Mouse Button Inventor (Windows only) Zoom: F3 + left mouse button Pan: Shift + Alt + Middle Mouse Button : F2 + Left Mouse Button Job: F4 + Left Mouse Button SolidWorks Zoom : Shift + center mouse pan: Ctrl + middle mouse button (Windows) or Command + middle mouse button (Mac) Job: Center mouse button Tinkercad Zoom: Roll the middle mouse button or Ctrl + Shift + center mouse button Pan: middle mouse button Job: right-click Subscribe to product updates and improvements, handy Fusion 360 tips and tutorials, roadmap updates and community stories. Related Posts Lesson Overview: In this lesson you will learn to check your designs by changing your view of the model using the ViewCube.Check out the entire project on TinkercadWhile designing helps to be able to see your design from all sides. Let's learn how to change your view. you rotate your view to see who is behind the The ViewCube (top left in Tinkercad) helps you look around. InstructionsGestelLeter anywhere in the ViewCube and see how the viewpoint changes. Try pressing the top corners of the ViewCube until you see who's behind the curtain! Move on to the next step. From time to time, it helps to get a closer look at your design. Practice zooming in and out. InstructionsIf you have a mouse with a scroll wheel, use it to zoom in and out. If you're using a touchpad, zoom in with the motion you normally use in other apps when you want to zoom. Move on to the next step. Now you've seen how to run using the ViewCube in the Tinkercad editor. This time let's try it by just using your mouse or touchpad. Instructions Press and right-click as you move the mouse to rotate your design view. To use your touchpad, press and click Ctrl as you drag, or right-click and drag when you set up your touchpad to accept the correct clicks. Move on to the next step. You did it! Remember, you can: Scroll the wheel on your mouse or use your touchpad to zoom in and out. Right-click as you move the mouse to rotate your view, or keep Ctrl and left as you drag on the touchpad. Great job! Job!

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