

How to configure the Razer Blade's touchpad settings in Windows 11 and 10

This video is a step-by-step guide on how to configure the Razer Blade's touchpad settings in Windows 11 and 10.

Adjusting the touchpad settings lets you easily access and perform some of your device's functionalities with just a tap, swipe, or pinch.

To access the touchpad settings, click the Search icon on your screen and type "touchpad settings".

Select "Touchpad Settings".

Click the toggle button for "Touchpad" to turn it on or off.

Click the arrow beside the toggle button to see other touchpad settings.

Tick the box if you want to keep using the touchpad when a mouse is connected.

To restore the touchpad's default settings and gestures, click "Reset" for Windows 11.

For Windows 10, scroll down until you find "Reset your touchpad" and click on "Reset".

Under "Gestures & interaction", adjust the slider to set your preferred cursor speed.

Click the arrow for "Taps" to expand the options.

Set the touchpad sensitivity by clicking the dropdown menu next to it and choosing your preferred sensitivity.

Select the tap settings you also want to use.

Click the arrow for "Scroll & zoom" to expand the options.

Choose whether you want to enable or disable "Drag two fingers to scroll" and "Pinch to zoom", and then set the scrolling direction.

Click the arrows for "Three-finger gestures" and "Four-finger gestures" to expand the options.

Click the dropdown menu for "Swipes" to set the action for three-finger and four-finger swipes on the touchpad.

The options are

Nothing

Switch apps and show desktop

Switch desktops and show desktop; and

Change audio and volume

Click the dropdown menu for “Taps” to set the action for three-finger and four-finger taps on the touchpad.

The options are

Nothing

Notification center

Play/pause; and

Middle mouse button

Under Related settings, go to “More touchpad settings” to see more pointer icons and visibility options.

Go to “Advanced gestures” to select from a wider range of options for tap, swipe, three-finger, and four-finger movements.

There you have it! You have now configured the touchpad settings of your Razer Blade.