

WINDOWS 365

GPU Cloud PCs without the GPU price tag

Windows 365 just added GPU Select, a new lower cost GPU SKU.

Swipe to see how →

WHAT IT IS

A new Windows 365 GPU SKU

Landed June 2026, tuned for UI, multimedia and productivity acceleration rather than heavy 3D or rendering.

GPU SELECT SPECS

6

vCPU

26 GB

RAM

4 GB

vRAM

256 GB

storage

Sits below Standard, Super and Max on price.



THE OLD WAY

Light acceleration meant a full GPU SKU

Until now, giving a user any graphics acceleration meant jumping straight to Standard, Super or Max. You paid premium GPU prices for people who just needed a smooth, responsive desktop.



A cheaper entry rung

GPU Select gives the people who only need smoother multimedia a lower cost option, instead of overpaying for a full GPU Cloud PC.



An on ramp for local AI

Microsoft's own testing calls it the first Cloud PC size where local AI image generation becomes usable. A premium GPU is no longer the entry point.



Now on Flex shared mode

The same release adds GPU support to Windows 365 Flex shared Cloud PCs, not just dedicated ones.



BEFORE YOU ROLL IT OUT

› **Check the regions**

GPU Select is only in a handful of regions right now. Confirm availability first.

› **No nested virtualization**

GPU Cloud PCs rule out WSL, Sandbox and Hyper-V.

Got users on a full GPU SKU just for light acceleration?

Test this one.

Follow for more on Windows 365 and Intune.