

Windows 365, your Cloud PC – The Hybrid Era

Given the need to work remotely and securely, there has been a huge demand for cloud-based solutions in the past year. Windows 365 modernizes the way Windows experiences are delivered for anyone on any device. It is a premium experience for both end-users and IT. It is easy to use, and just as easy for IT to manage using familiar tools and processes.

Windows 365 is your PC in the cloud, to securely stream your personalized Windows experience, including your desktop, apps, settings, and content, at any time to any device. It is a fully managed service, making it simple for the IT team to assign and configure Cloud PCs using familiar tools like Microsoft Endpoint Manager.

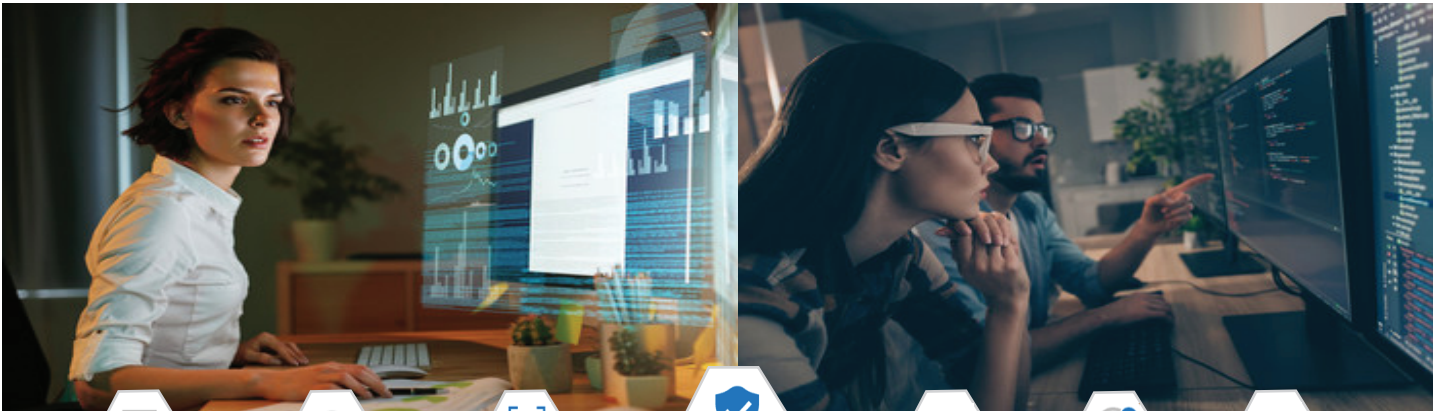


Key benefits of Windows 365

Windows 365 delivers the simplicity, versatility, and security needed to enable hybrid work.

Loved by users

Trusted by It





Streamed to any devices



Always ready and updated



Personal and familiar





Scalable and resilient



Predictable costs



Simple to buy, deploy, and manage

- Streamed across any devices**
Boot instantly to your Cloud PC, streaming your Windows experience to any of your devices.
- Always ready and updated**
Streamed from the cloud and traveling with you, Windows 365 is always ready and always updated, wherever you are, on whatever device that you want to work on. It is a simple and versatile Windows experience delivered by the Microsoft Cloud.
- Personal and familiar**
Windows 365 is personalized and familiar with all your settings and content, so when you go back into your Cloud PC, it is right where you left it.
- Scalable and resilient**
Windows 365 is secure by design, using the power of the cloud and the principles of Zero Trust. Information is secured and stored in the cloud, and not on the device.
- Predictable costs**
Windows 365 makes purchasing Cloud PCs predictable with per-user per-month pricing.
- Simple to buy, deploy, and manage**
Windows 365 simplifies procurement, deployment, management, and updates because, unlike other solutions, it uses virtualization behind the scenes.

Windows 365 Product licenses SKUs		
Cloud PC, CPUs, Ram, and Storage	Example scenarios	Recommended gallery image
1vCPU/2GB/64GB	First-line workers, call centres, education/training/CRM access.	Windows 10 Enterprise with OS Optimizations
2vCPU/4GB/256GB 2vCPU/4GB/128GB 2vCPU/4GB/64GB	Mergers and acquisition, short-term and seasonal, customer services	Windows 10/11 Enterprise with Microsoft 365 and Teams
2vCPU/8GB/256GB 2vCPU/8GB/128GB	Bring-your-own-PC, work from home, market researchers, government, consultants.	Windows 10/11 Enterprise with Microsoft 365 and Teams
4vCPU/16GB/512GB 4vCPU/16GB/256GB 4vCPU/16GB/128GB	Finance, government, consultants, healthcare services, bring-your-own-PC, work from home.	Windows 10/11 Enterprise with Microsoft 365 and Teams
8vCPU/32GB/512GB 8vCPU/32GB/256GB 8vCPU/32GB/128GB	Software developers, engineers, content creators, design and engineering workstations.	Windows 10/11 Enterprise with Microsoft 365 and Teams

Contact

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