



The Secure Endpoint OS Platform
for Now & Next

IGEL = Thin Clients? Think again.

IGEL delivers **100% software**
– **0% hardware** dependency.

If you still associate IGEL with traditional thin clients, you're not alone – but we want to advance with you to the Now & Next: IGEL leads endpoint strategy to an era of choice and flexibility.

IGEL OS is an open, modular software platform that transforms x86-based endpoints – PCs, laptops, and thin clients from HP, Lenovo, LG and leading industry vendors – into secure, cloud-optimized workspaces, **developed in Europe**.



[igel.com](https://www.igel.com)





The Secure Endpoint OS Platform for Now & Next

IGEL OS is an open, modular software platform that transforms x86-based endpoints – PCs, laptops, and thin clients – into secure, remote workspaces. Purpose-built for SaaS, DaaS, VDI, and secure browser environments.

Click on the icons for more information.



Headquarter & software development in Europe



No local data storage



NIS2-compliant



Read-only operating system



Business Continuity & Disaster Recovery



Secure boot



IGEL Ready: Compatible with 150+ technology partners



Trusted system integrity

Lower costs, less risk, and dramatically simplified administration – A desktop strategy built for Zero Trust, from IT to OT.

95%

reduced endpoint attack surface*

75%

reduced endpoint TCO*

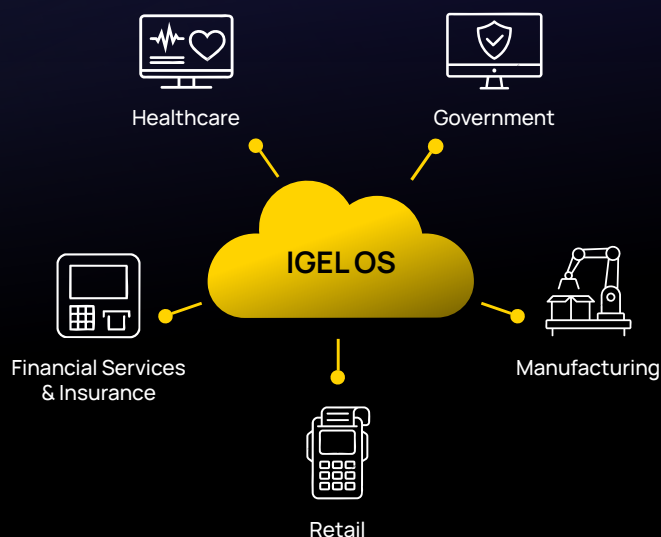
60%

reduction in your IT carbon footprint*

~ 3 years

extended hardware lifecycle*

Calculate potential savings now at [igel.com/tco-calculator](https://www.igel.com/tco-calculator)



Maximum control, security, and flexibility – no hardware lock-in – on any x86 endpoint. IGEL adapts to your IT reality.

Who do we work with?

Read real customer success stories:

<https://www.igel.com/customer-stories>



Test IGEL or learn more how IGEL can secure your endpoints? [Contact us today.](#)

[igel.com](https://www.igel.com)

* Values shown are maximums under ideal conditions