



SECURE ACCESS TO DIGITAL WORKSPACES WITH SMART LENOVO DEVICES POWERED BY IGEL OS

With the accelerated drive towards hybrid work, organizations are moving users from traditional desktops to digital workspaces. Microsoft AVD, Microsoft Windows 365, Citrix, and VMware provide access to cloud-based apps, desktops, and workflows from any location. The benefits of this are only fully realized when the endpoint device is secure, standardized, and managed. IGEL OS provides secure access to any digital workspace on endpoint devices from global leader Lenovo for a collaborative and productive end user computing experience in the modern workplace.

As an advanced member of IGEL Ready, IGEL's ecosystem of over 120 integrated technology partners, select Lenovo mobile, tiny-in-one, and desktop devices are tested, validated and **pre-installed with IGEL OS**. The combination of Lenovo hardware powered by IGEL OS yields multiple advantages enabling access to centrally managed and secure virtual workspace under full control by IT administrators. This solution offers an immersive, productive employee user experience for a broad range of vertical markets including healthcare, financial services, retail, and government. [WATCH THE IGEL AND LENOVO VIDEO](#)

SIMPLIFY ENDPOINT MANAGEMENT AND INCREASE IT AGILITY

IGEL offers a secure endpoint operating system with powerful management and control for streamlined access to apps, desktops, and workflows from any location on any compatible x86-64 device. This allows organizations reduce the overall complexity and cost of endpoint management and gives the IT team full control of remote endpoints.

- Advanced connectivity on the Lenovo Think Pad L14 complement IGEL OS and management to deliver a streamlined user experience.
- The ThinkPad L14 offers outstanding performance with the most demanding multimedia workloads, keeping users connected and productive no matter where they go.
- The IT administrator can deploy with drag and drop, manage with flexible user profiles and policies, and scale up to 300,000 endpoint devices.
- IT admins can push out updates in minutes to endpoints even beyond the corporate network with the IGEL Cloud Gateway (ICG), with no additional VPNs required.
- IT admins can “shadow” a remote Lenovo endpoint device, taking over its keyboard and mouse for support troubleshooting purposes.

A RANSOMWARE NON-TARGET WITH SECURE IGEL OS ON LENOVO ENDPOINT DEVICES

IGEL and Lenovo help safeguard against malware attacks on the endpoint device through a multi-layer approach of integrated security capabilities within the IGEL operating system, management console, and endpoint device.

- Enhanced ThinkShield, ThinkShutter, and Touch Fingerprint Reader features on Lenovo ThinkPad L14 further help to maintain security and privacy.
- As a modular, read-only operating system, IGEL OS presents a much smaller attack surface and in the event of loss or theft of the device, no data is stored locally on the device.
- IGEL's "chain of trust" verifies all boot-up processes on the endpoint from the bootloader to the destination VDI host or cloud.
- Moving Windows from endpoints to the secure data center or cloud and installing IGEL OS allows easy centralized management while eliminating the constant, time-consuming burden of remote Windows patching.

DELIVER AN OUTSTANDING USER EXPERIENCE, ANYWHERE

Boost collaboration and productivity across widely distributed teams with IGEL Ready partner solutions for seamless video conferencing tools, multimedia, collaborative, and cloud technologies on Lenovo devices.

- IGEL OS enables high-fidelity unified communications, optimized for Microsoft Teams, Zoom, Cisco WebEx Teams & Meetings, JVDI, and Avaya with headsets from EPOS, Jabra, and Poly
- IGEL OS supports HDX and PCoIP technologies and offloading of multimedia processing to the local operating system while running critical real-time communications components on the device.
- IGEL OS enables hardware acceleration for H.265 (HEVC), with twice the compression of audio and video with the same quality.
- Customize a familiar GUI on the Lenovo device to improve user adoption and experience.

REDUCE ENERGY COSTS WITH LEAN IGEL OS ON EFFICIENT LENOVO ENDPOINT DEVICES

IGEL and Lenovo are committed to developing technologies and partnerships that reduce the impact on the environment and support sustainable business practices.

- IGEL OS and Lenovo constantly optimize IT resources to reduce Co2 emissions while saving energy costs.
- IGEL OS and cloud technologies enable users to work on smaller, low energy devices such as Lenovo Think Pad L14 mobile thin client supports secure hybrid work strategies.
- Replacing power-hungry desktop PCs with efficient endpoint devices powered by lean IGEL OS supports secure hybrid work models which reduce commuting emissions and office energy consumption, while increasing flexibility for employees.

In these times of hybrid working, where security and seamless unified communications and collaboration are crucial for productivity, IGEL and Lenovo deliver a great end-user experience on mobile, tiny-in-one, and desktop endpoint devices accessing the cloud at enterprise scale.

LEARN MORE: igel.com/lenovo

TEST IGEL ON AN LENOVO DEVICE:
igel.com/whycompromise/lenovo

