REPURPOSE DESKTOPS TO IGEL OS

FREE ASSESSMENT PROGRAM
POWERED BY LIQUIDWARE STRATUSPHERE UX

With IGEL's revolutionary next gen edge OS for cloud workspaces, you can repurpose any compatible x86-64 device, including desktops, laptops, tablets, and thin clients, into an IGEL OS-powered endpoint.
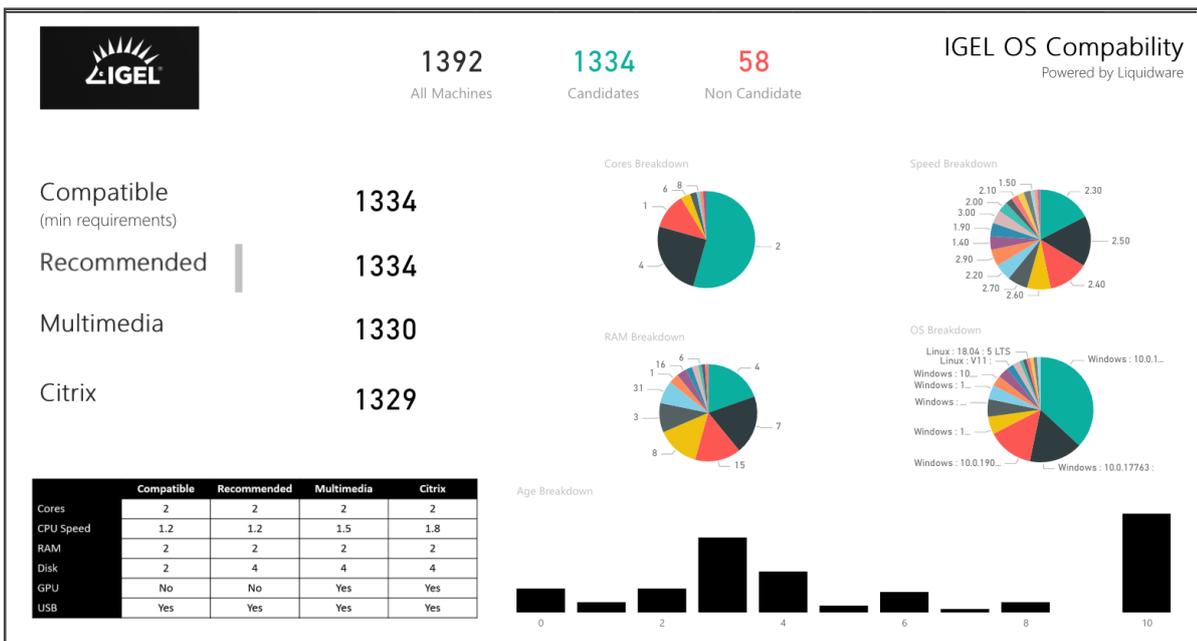
By extending the life of existing hardware assets, you eliminate the disruption and cost of investing in new hardware, thus reducing unnecessary IT expenditures and ensuring easy scalability.

How can you be sure that your x86-64 devices can be repurposed as IGEL OS endpoints? Well, it is now easier than ever to discover exactly how to do just that — for devices in the office, at home, or anywhere across the enterprise.

IGEL has partnered with Liquidware™ to help organizations benefit from the security, performance, and cost-savings of IGEL OS. A leader in assessment and user experience metrics with their industry leading digital experience monitoring solution Stratusphere UX, Liquidware can provide eligible organizations with a FREE assessment to give your team clear, concise and detailed information about your desktops to help you make an informed decision on how to best repurpose them.

Various types of workers within your organization have widely different needs and requirements requirements for applications, GPU, RAM and CPU usage.

SAMPLE STRATUSPHERE UX ASSESSMENT REPORT FOR REPURPOSING PCS TO IGEL OS ENDPOINTS

> "When we wanted to streamline our endpoints for easy management and cost-savings we looked to IGEL. In our desire to repurpose as many endpoints as possible for our project, we leveraged IGEL's partnership with Liquidware which made it easy to perform a purpose-built assessment with Liquidware Stratusphere UX. Within a few days we had the data we needed, as well as expert advice from both Liquidware and IGEL, to repurpose hundreds of PCs to IGEL OS, saving our organization time and capital expenditure costs."

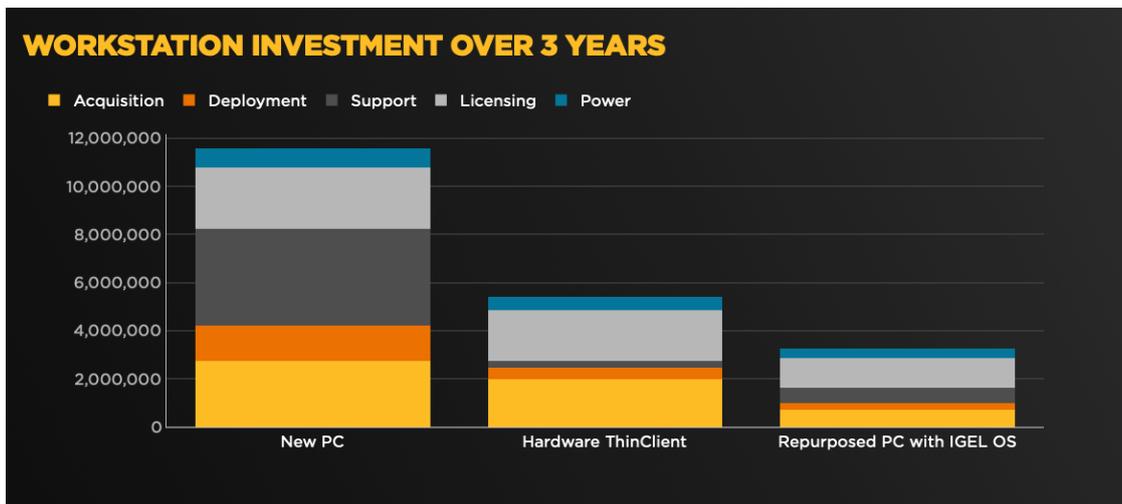–Leading customer contact service company based in Dallas, Texas

Many organizations are challenged with deciding how to best allocate hardware resources by end-user needs to maximize productivity, while containing costs.

The assessment will help you understand how you can maximize both user productivity and ROI by choosing IGEL OS for your x86-64 devices. Working with IGEL's TCO calculator and the information provided in your FREE assessment, you'll have all the data you need to make highly informed decisions about your PC repurposing project.

The assessment process is simple with Stratusphere UX. As the assessment data is unique to your organization, it really speeds the progress of your planning and IGEL OS deployment. The following are the key steps involved:

1. A self-dissolving agent is installed and runs in the background on your proposed PCs for repurposing for about a week.
2. Real-world usage data and hardware specs are securely sent to the Stratusphere UX reporting virtual server, which can be located in the cloud or at your location.
3. Liquidware and IGEL teams meet with you to review the real-world findings to provide clarity to your project and help provide you with proof-of-value that IGEL is the clear endpoint OS choice.

MODERN ORGANIZATIONS CAN SAVE MILLIONS WITH IGEL OS AND REPURPOSED PCS. EXAMPLE 5,000 PCS.

WORKSTATION INVESTMENT OVER 3 YEARS
Acquisition Deployment Support Licensing Power

GET STARTED TODAY
Register your organization for a **FREE IGEL OS** assessment today by visiting **www.liquidware.com/igel**. IGEL and Liquidware partners are also welcome to register their customers. For more information email **sales@IGEL.com** or **sales@Liquidware.com**

IGEL
next-gen EDGE OS
for cloud workspaces