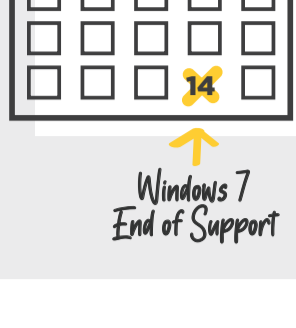
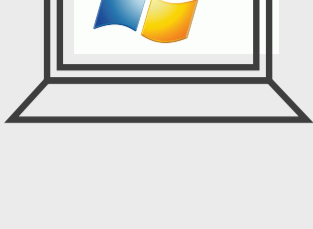




# DEPLOY AND MANAGE ENDPOINTS FOR A THIRD OF THE COST WITH IGEL

## WINDOWS 10: A MOMENT OF RECKONING

While Windows 10 is now mainstream and Windows 7 has reached end-of-support, many organizations are reluctant to make a substantial Windows PC migration investment.

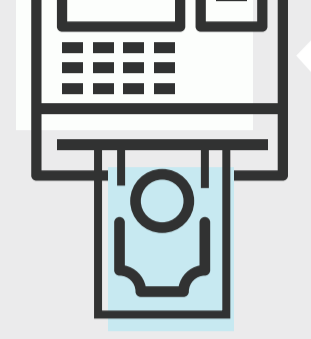
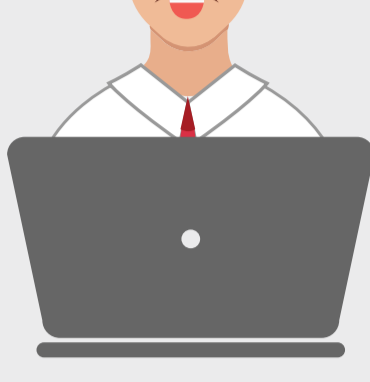


**28%**  
Windows PCs still running Windows 7 as of May 2020

Computerworld, June 3, 2020

## THE HIDDEN COST OF CORPORATE PCs

IT budgets are under more pressure than ever, and most IT teams now understand that the total cost of deploying and managing Windows endpoints at scale is significant.



- Hardware Purchases
- Device Provisioning
- OS Upgrades
- Patches
- Remote Configuration
- Technical Support

## SHIFT WINDOWS TO THE DATA CENTER OR CLOUD

Rather than repeating the same costly PC cycle, many organizations are rethinking their approach with Windows 10.

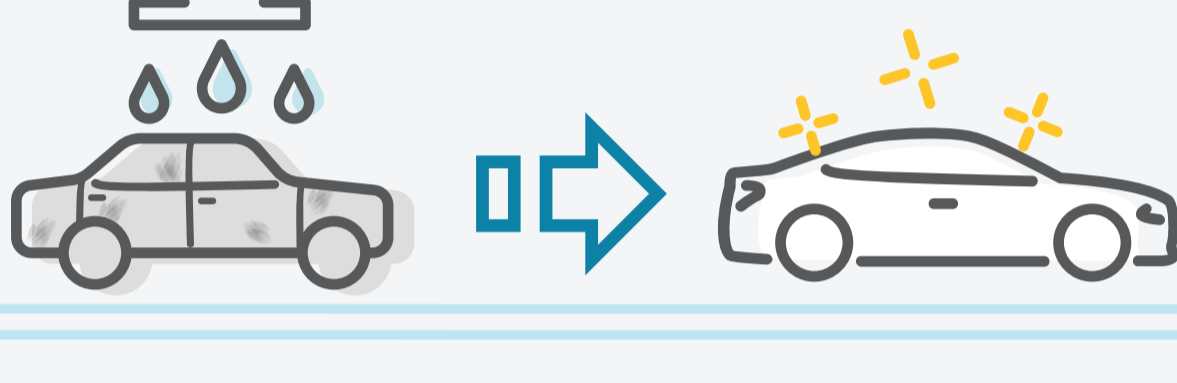


Running Windows in the data center or cloud rather than on PCs greatly reduces deployment and management complexity.

Desktop-as-a-service offerings like Windows Virtual Desktop and Amazon WorkSpaces make this model accessible to all organizations without a substantial up-front investment.

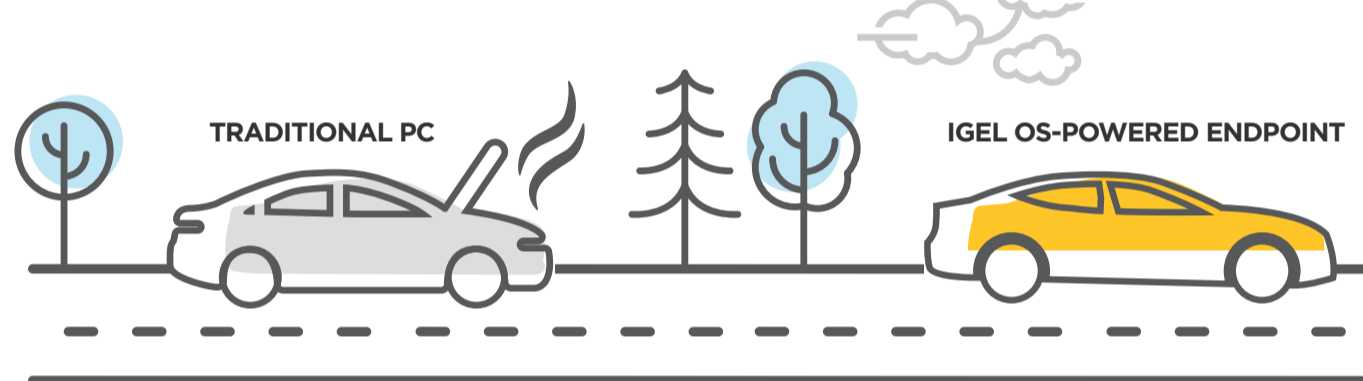
## REVIVE PCS INSTEAD OF REPLACING THEM

Keeping pace with Windows updates often requires frequent hardware upgrades. Using cloud workspaces and converting existing Windows endpoints to IGEL OS reduces short-term hardware costs to zero in many cases.



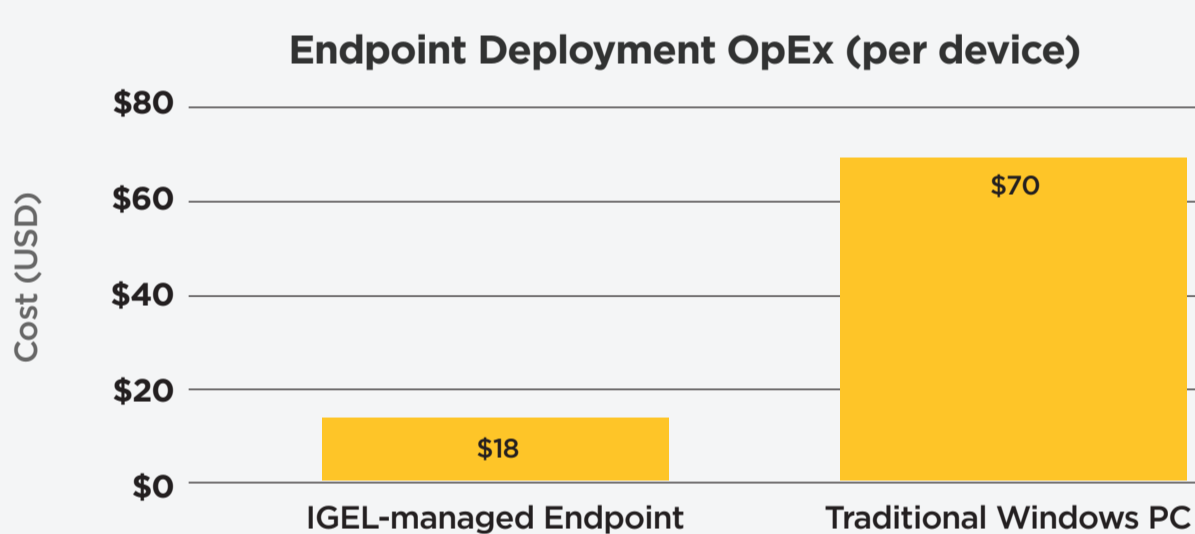
## GET MORE MILEAGE FROM NEW ENDPOINT HARDWARE

While even revitalized PCs won't last forever, replacing traditional endpoints with cloud workspaces, IGEL OS, and IGEL endpoints delivers outstanding performance over a longer time period.



## REDUCE DEPLOYMENT COSTS BY 75%

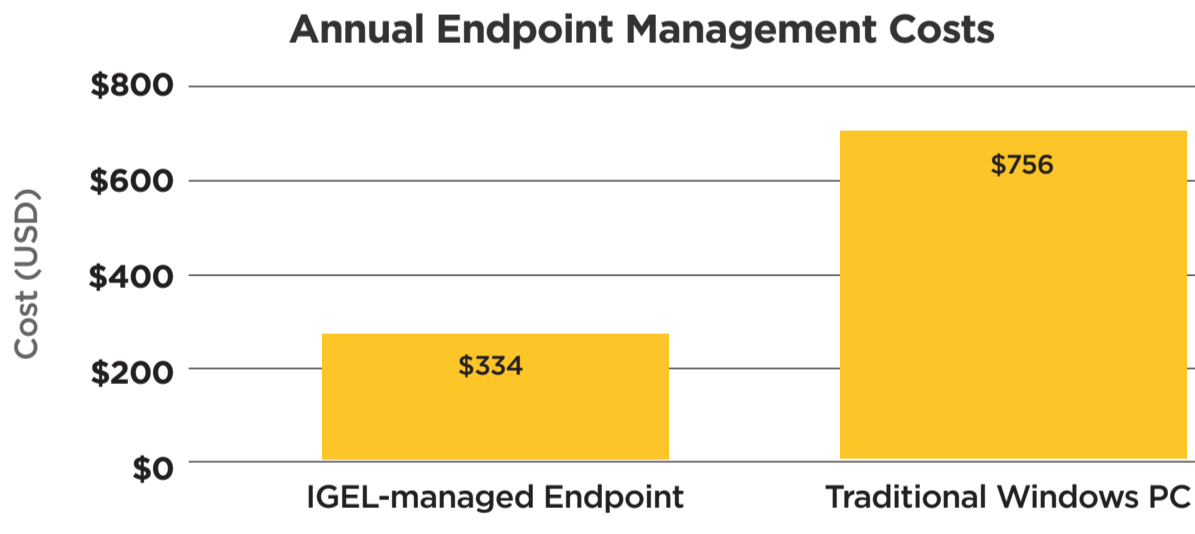
Imaging and deploying PCs is notoriously time-consuming and error-prone. Cloud workspaces and IGEL-managed endpoints remove this time and friction with reliable, zero-touch endpoint deployment and instant access to virtual desktops and apps.\*



\*Source: Tolly Group, January 2020

## CUT ONGOING MANAGEMENT COSTS IN HALF

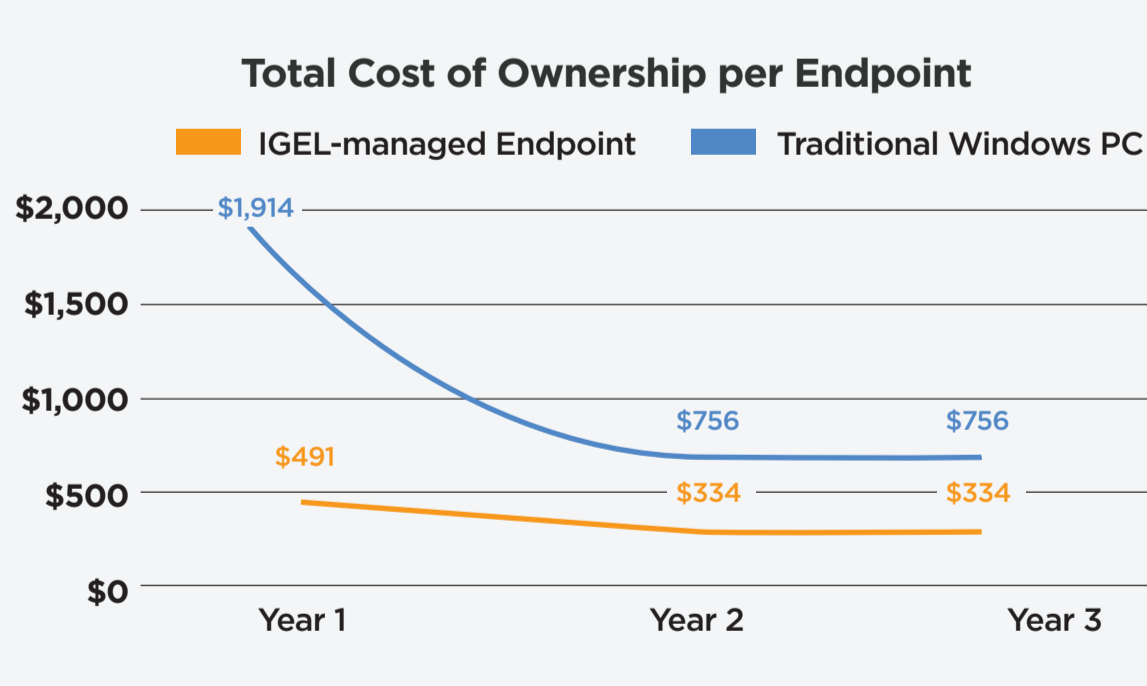
The combined benefits of IGEL OS and cloud workspaces continue to yield substantial cost savings on an ongoing basis. Fast and error-free updates, simpler technical support, elimination of remote Windows patching, and lower overall endpoint software licensing costs cut recurring endpoint management costs by more than 50%.\*



\*Source: Tolly Group, January 2020

## REDUCE OVERALL ENDPOINT TCO BY TWO-THIRDS

When you combine hardware refresh avoidance or deferment with lower deployment and ongoing management costs, overall endpoint TCO is reduced by 66 percent.\*



\*Source: Tolly Group, January 2020

## 3-YEAR TCO PER ENDPOINT

IGEL OS Endpoint: \$1,159

Windows PC: \$3,426

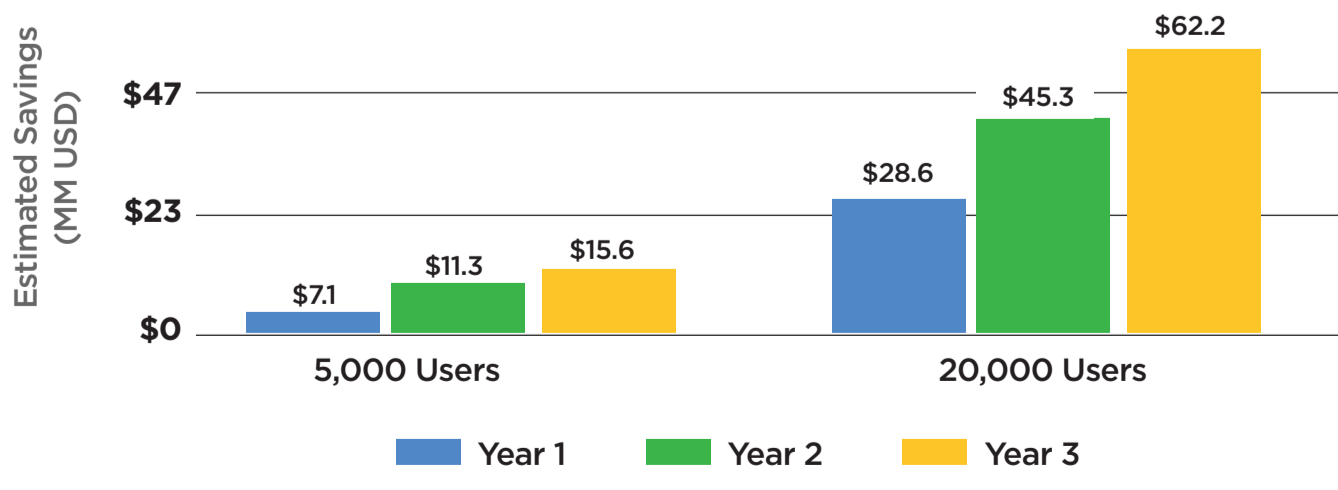
**66% Savings**



## REPLACE A COSTLY WINDOWS MIGRATION WITH MILLIONS OF DOLLARS IN COST SAVINGS

When you apply the TCO advantage of IGEL-managed endpoints at enterprise scale, you can realize millions - or even tens of millions - in cost savings.\*

IGEL OS | Windows 10 TCO Estimated Savings vs. New HP EliteBook 850 G5 Laptop



\*Source: Tolly Group, January 2020

## IGEL OS IS THE SIMPLE, SMART, AND SECURE WAY TO DEPLOY, MANAGE, AND CONTROL ENDPOINTS.

Migrating your cloud workspaces from traditional Windows PCs to IGEL-managed endpoints will reduce both CapEx and OpEx, freeing up IT budgets and resources to focus on strategic initiatives that advance your business.

TO LEARN MORE OR REQUEST A FREE TRIAL VISIT [IGEL.COM](http://IGEL.COM)

IGEL next-gen **EDGE OS** for cloud workspaces