

SAVE TIME, REDUCE COSTS, AND ENHANCE SECURITY WITH IGEL OS

BRING THE POWER OF LINUX TO YOUR ENDPOINTS







FLEXIBLE

lightweight, modular endpoint operating system that is purpose-built for cloud workspaces.

Built on a secure Linux foundation, IGEL OS is a



and Desktops



EXTEND THE LIFE OF EXISTING HARDWARE







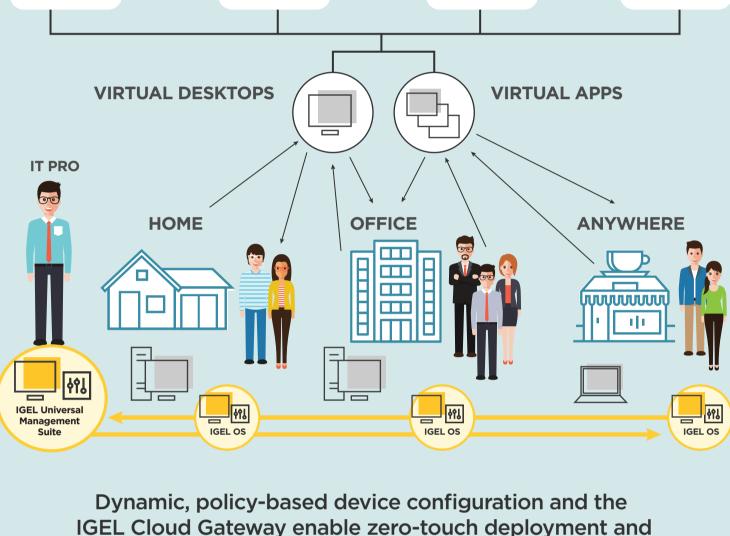
IGEL OS RUNS ON A WIDE RANGE OF x86-64 DEVICES.

amazon

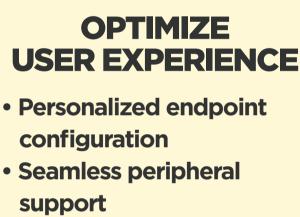
USE ANY COMBINATION OF VDI AND

DaaS PLATFORMS

CİTRİX **vm**ware **Microsoft Azure**



a high-fidelity experience from any location.



Multi-media experience

IGEL OS is a read-only operating system that

MODULAR

ARCHITECTURE



REDUCE THE ENDPOINT ATTACK SURFACE

Secure shadowing of

device updates

remote users

minimizes endpoint security risk. **GRANULAR PROACTIVE SECURITY**

POLICY CONTROL

IGEL's complete "chain of trust" verifies each boot-up process from the endpoint UEFI to the destination



HARDWARE

SECURITY

Deliver only the Deploy security Create and enforce necessary components updates quickly contextual policies to endpoints and reliably

UPDATES

воот-**UEFI** LOADER **PARTITIONS** CLOUD

technology partners, including

INTEGRATE **BEST-OF-BREED TECHNOLOGIES** IGEL OS integrates with over 100

performance optimization, and much more.

UNIFIED COMMS leading virtualization and cloud 100+ EMBEDDED platforms, specialized peripherals, **TECHNOLOGIES ANALYTICS** PRINTING

USING IGEL OS:

Reduces endpoint hardware costs

APPS & DESKTOP

- Optimizes user experience Improves IT efficiency
- Enhances security



TO LEARN MORE OR

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REQUEST A FREE TRIAL,