



IGEL

The Secure Endpoint OS for Now & Next

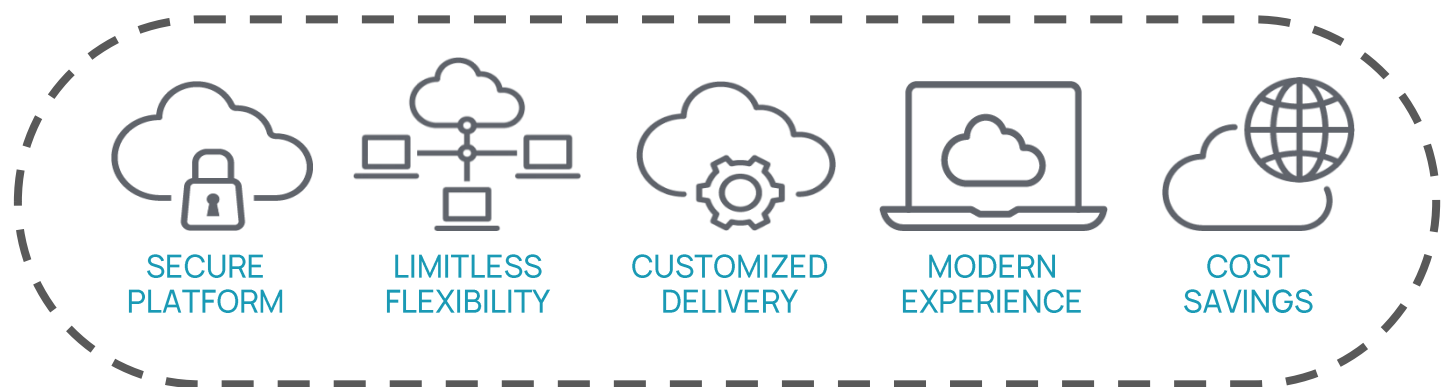
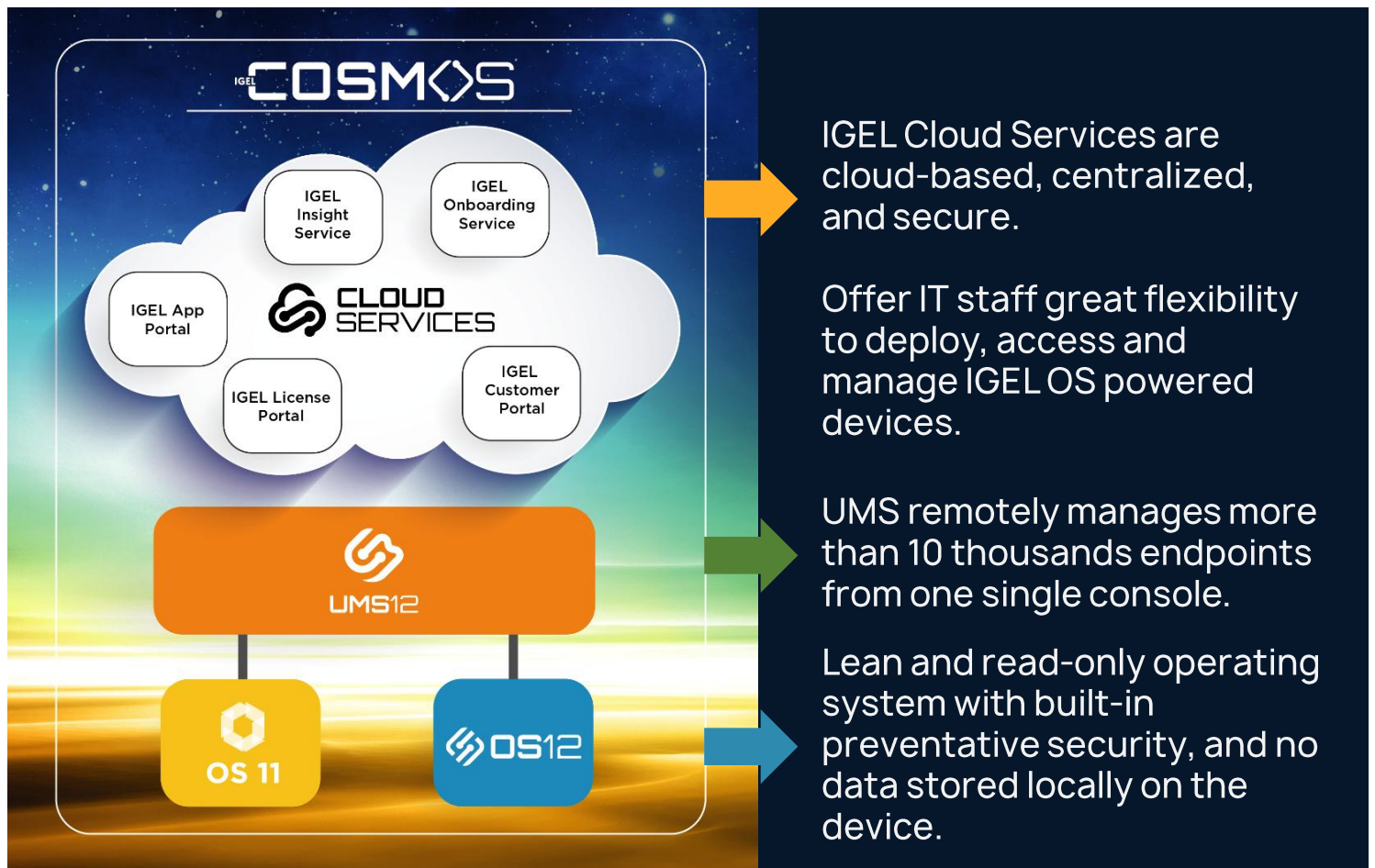
Managed Endpoint Operating System

Designed for VDI/DaaS/SaaS/Cloud Workspaces



Microsoft

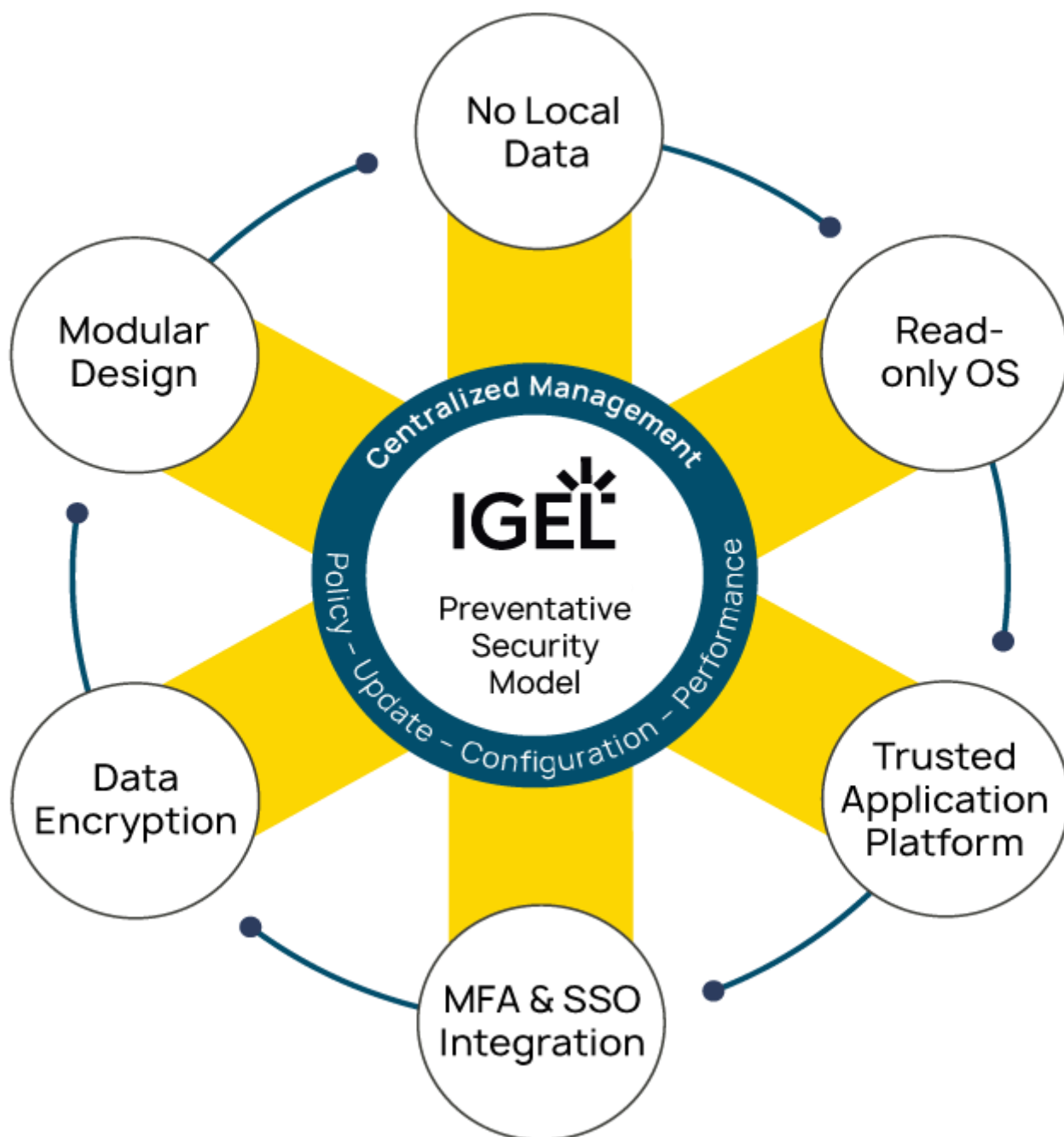
omnissa™



IGEL OS

- **Security:** Linux based/read-only/modular function - turn off unused feature
- **Single sign-on (SSO)** via identity providers (IdP).
- **Applications** can be updated individually.
- **Onboarding Service:** automatic configuration setting for new users/devices
- **Hardware agnostic:** IGEL OS works on any X86-64 computer, such as laptop, desktop, and thin client
- **Reuse existing hardware** to eliminate purchasing cost
- **Up-to-date applications**
- **Unified communication**(Teams/Zoom/Webex) optimization
- **Lightweight operating system** improve ESG performance

- Easy remote management: Firmware update/profile (configuration) change/helpdesk by VNC
- Scheduled tasks on UMS
- Secure and efficient connection to endpoint by unified protocol in LAN.
- Manage endpoint outside of the corporate LAN by IGEL Cloud Gateway, no VPN required
- Custom Partition to support organization apps running in IGEL OS (eg. VPN, Teams, Zoom, Webex)
- App Portal: Applications can be chosen/ configured/deployment within the UMS Web App



	UA2	UA3	UA7
Model			
Operating System	IGEL OS	IGEL OS	IGEL OS
CPU	Intel® Alder Lake N100 supports up to 3.4GHz, QC	AMD Ryzen™ R2312 supports up to 3.5GHz, DC	AMD Ryzen™ R2514 supports up to 3.7GHz, QC
Memory	8GB DDR4 single channel	8GB DDR4 dual channel	8GB DDR4 dual channel
Storage	Onboard 16GB eMMC as default (up to 64GB optional)	Onboard 16GB eMMC as default (up to 64GB optional)	Onboard 16GB eMMC as default (up to 64GB optional)
Connectivity	4 x USB-A 2.0 2 x USB-A 3.2 Gen1 1 x USB-C 3.2 Gen2 with DP Alt Mode, power delivery - Display: 2 x DP 1.4 and 1 USB-C DP Alt Mode - Lan: RJ-45 10/100/1000Mbps - Audio: combo audio jack for headset & internal speaker	4 x USB-A 2.0 2 x USB-A 3.2 Gen2 1 x USB-C 3.2 Gen2 with DP Alt Mode - Display: 3 x DP 1.4 and 1 USB-C DP Alt Mode (DP 3 alternative) - Lan: RJ-45 10/100/1000Mbps - Audio: combo audio jack for headset & internal speaker	6 x USB 2.0-A 2 x USB-A 3.2 Gen2 1 x USB-C 3.2 Gen2 with DP Alt Mode - Display: 4 x DP 1.4 and 1 USB-C DP Alt Mode (DP 4 alternative) - Lan: RJ-45 10/100/1000Mbps - Audio: combo audio jack for headset & internal speaker
Power	45W	60W	60W
Dimension & Weight	With foot stand - 57 x 191.5 x 157mm / 0.94Kg	With foot stand - 68 x 195 x 188 mm / 1.12Kg	With foot stand - 80 x 236 x 210mm / 1.55Kg

UD POCKET



Turn Any Device Into an IGEL OS Endpoint



Boot IGEL OS on any x86-64 devices into a secure, managed cloud or VDI workspaces with UD Pocket

Use Case

Work From Home, Suppliers, and Contractors

- Enable remote workers using their own devices to securely access to VDI, cloud workspaces, virtualized apps and desktops.
- Simply remove UDP to return to the native operating system

About IGEL Technology GmbH

Founded in 2001, IGEL is a leading international IT software company offering solutions in end-user computing. IGEL provides the most innovative edge OS for cloud workspaces.

About Clientron Corp.

- Founded in 1983, Clientron is dedicated to provide highly integrated embedded solutions to worldwide clients more than 40 years.
- Clientron is the long-term partner of IGEL.
- UltrArmor thin client is owned by Clientron.



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