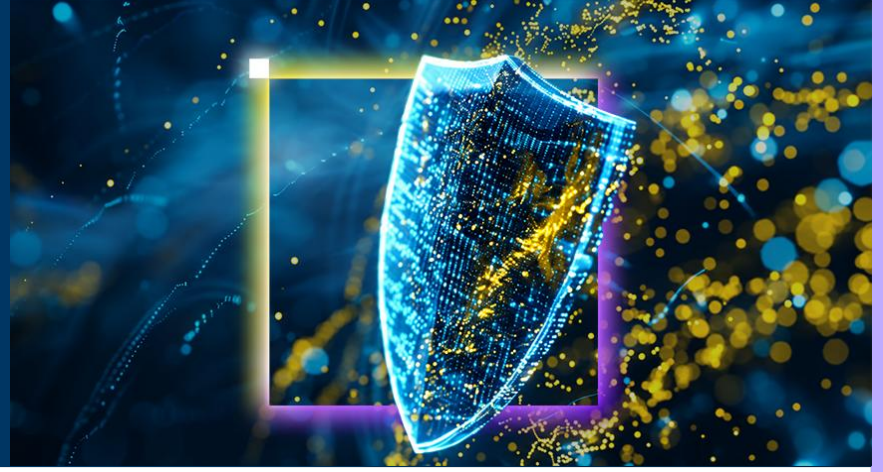
IGEL × intel

Secure, Centralized Enterprise AI Access

IGEL Adaptive Secure Endpoint Platform ™



*The IGEL Adaptive Secure Endpoint Platform™ enables secure access to AI-enabled applications through **immutable endpoints, centralized management, and simplified operations.***

Enterprises need trusted endpoints as employees adopt AI-enabled applications across offices, clinics, stores, and industrial sites. The IGEL Adaptive Secure Endpoint Platform™ combines IGEL OS, an immutable operating system, with centralized management through IGEL Universal Management Suite and modular application delivery through IGEL App Portal.

On supported Intel® architecture-based devices, IGEL provides a governed endpoint for browser, SaaS, VDI, and DaaS access, including AI-enabled services delivered through those environments. Intel® processors and graphics, and Intel® Active Management Technology on devices based on the Intel® vPro platform, support a secure, manageable endpoint experience. Together with the IGEL-packaged Local Manageability Service, these technologies help reduce endpoint attack surface, simplify administration, and maintain consistent access across distributed locations.

intel ai
Intel® AI Edge Applications

Key Intel-Enabled Features

Endpoint Performance | Graphics Support | Remote Manageability | Trusted Security

- Intel® Core™ processors power IGEL endpoints for browser, SaaS, VDI, and DaaS access.
- Intel® graphics support rich visual experiences and multimedia performance.
- Intel® Active Management Technology (Intel® AMT) on devices based on the Intel vPro® platform supports remote endpoint management.
- The IGEL-packaged Intel Local Manageability Service enables integration with Intel® AMT.

By leveraging Intel® technologies, the IGEL Adaptive Secure Endpoint Platform™ helps enterprises reduce security exposure and administrative complexity as they scale access to AI-enabled applications.

Ordering Guidance:

- Contact Us

Country/Geo: Worldwide

Edge Verticals: Healthcare & Life Sciences

Edge Use Cases: Clinical Decision Support; Image Analysis; Patient Monitoring; Virtual Care; Quality Control; Operational Efficiency; Worker Safety

Learn more:

- IGEL Technology Website

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