

Your Trusted Edge Security Solution



At the Edge of the Cloud-centric Digital Transformation



Secure



Simple



Managed

Secure Endpoint & Maximum Data Security

Immutable & Read-Only

vKey protects devices from outside threats. The read-only core systems can't be modified or tampered with. This reduces the risk of malware and unauthorized changes, makes the system virtually impossible to compromise.

User Data Encryption

vKey is Made-in-Canada. The industry standard data encryption algorithms encrypt data both at rest and in transit, so users can have confidence that their data is secure, even in the event of device loss or theft.

Single Application Mode

vKey's single application mode is built to restricts user access only to applications they are approved to. This prevents unauthorized use and protects sensitive system settings, provides a clean and trusted end-point environment.

Enterprise Level Management

Centralized & Policy-Based

vKey allows administrators to manage all vKeys from a single console regardless of deployment location, streamlining tasks like configuration, updates, troubleshooting, even real-time disconnecting.

Containerized Applications

It is easy to update, patch, or roll back applications by simply replacing the application image. This reduces downtime and simplifies version control.

Consistency Across Devices

The streamlined, focused user interface eliminates distractions and ensures user interact only with intended application, leading to fewer support issues and easier device management.

Ultimate Mobility & Sustainability

Lightweight

vKey OS can run effectively on older or less capable devices, extending their useful life and delaying the need for hardware upgrades.

Highly Portable

vKey comes with multiple form-factors, and can run as installed OS on broad spectrum of hardware, virtual machines, or even USB thumbdrive.

Fast Deployment & Updates

The smaller size of a lightweight OS means it can be deployed quickly, and updates are faster and less disruptive due to the reduced volume of data involved.



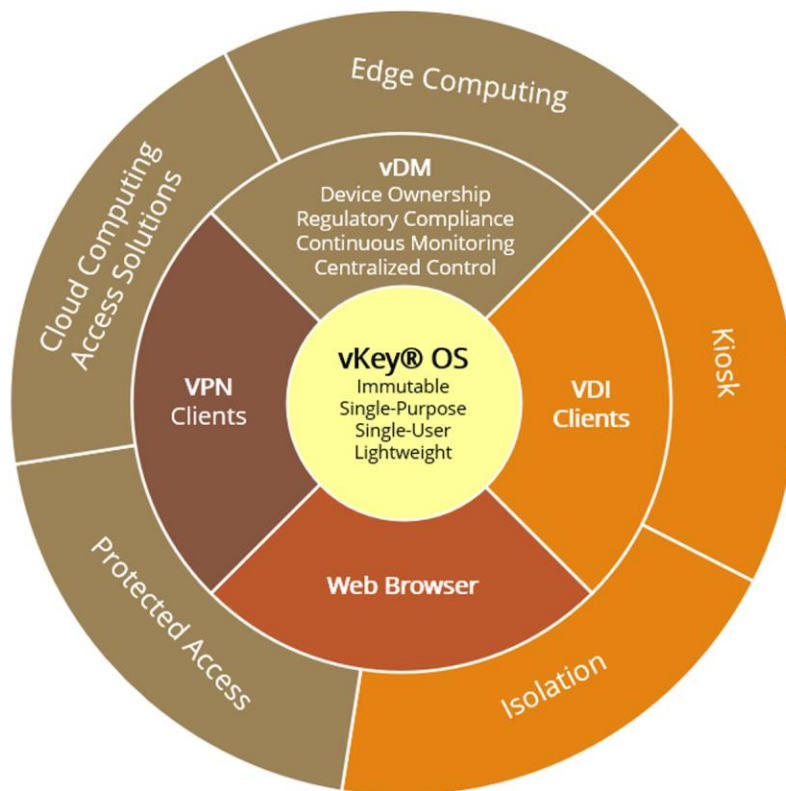
vKey Runs Anywhere

vKey® Solution

DLS Technology Corporation

vKey is a versatile, managed, secured solution that converts endpoint devices into a secure, centrally managed platform for distributed applications. Its immutable vKey OS ensures the underlying system remains protected, creating a safe environment for application delivery. Featuring centralized management, robust access controls, data encryption, and compliance with data protection regulations.

vKey is designed to mitigate risks in diverse environments like SaaS, VDI, cloud access, corporate endpoints, remote workforces and public terminals.



vKey Comes with NIST FIPS 140-2 Compliant AES 256-bit Encryption and Supports Strong Partner Technologies



citrix

vmware



FORTINET



Microsoft



Office



Azure

About DLS® Technology

DLS Technology is a leading provider of innovative and cutting-edge solutions across Digital Transformation, Cybersecurity, Cloud-Native Services, Data Analytics, and Artificial Intelligence. We serve a diverse range of industries, including government, defense, healthcare, energy, and more. Our expertise lies in designing, deploying, and supporting end-to-end secure enterprise and workspace solutions. Our patented vKey solution stands at the forefront of Trusted Edge Security, enabling enterprise IT to deliver secure and managed edge devices to employees within a cloud-centric digital environment in a smarter approach. For more information about our company and technologies, please visit www.dlstech.com and www.vkey.ca.