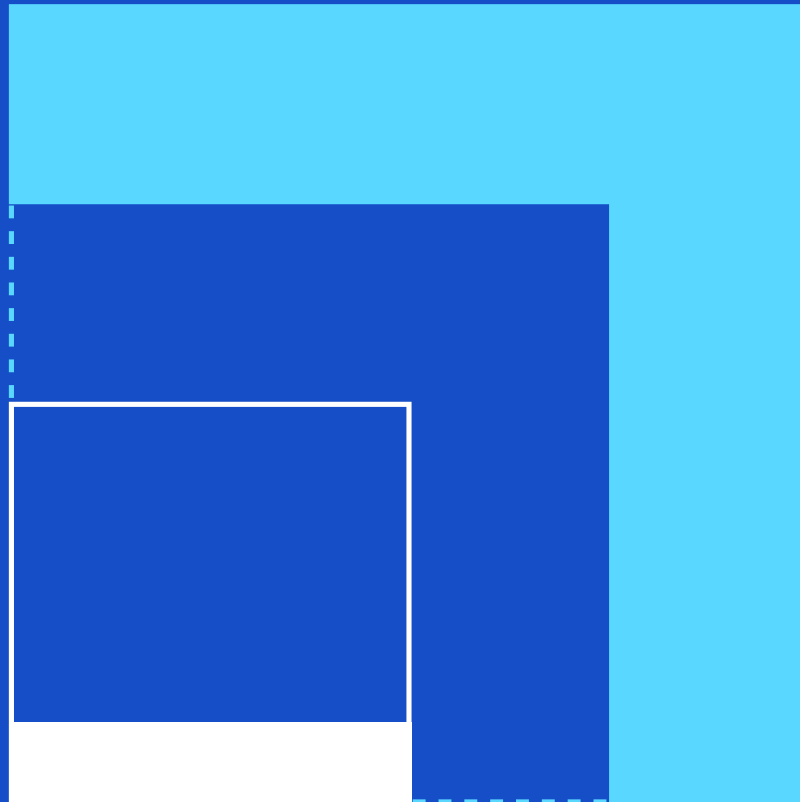


UNICON

eLux

Datasheet



Datasheet: eLux

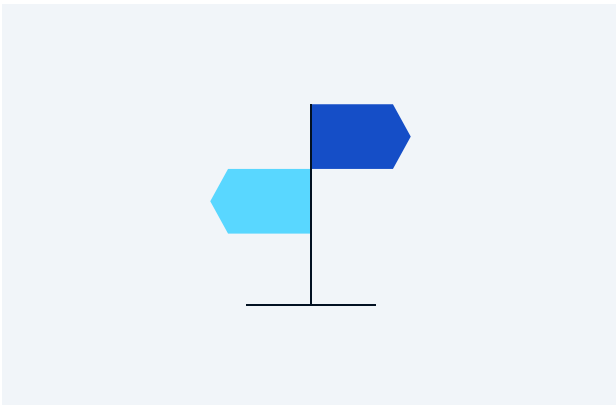
Overview

eLux is an ultra light-weight, hardware agnostic, highly secure x86 end point operating system purpose-built to help companies scale, and secure their end-user computing in complex VDI, DaaS environments.

Linux-based, secure OS

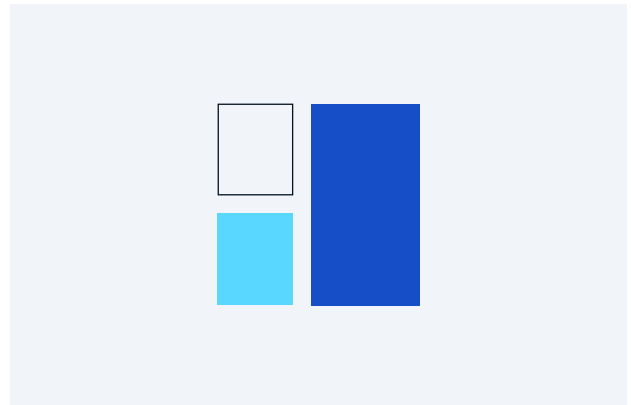
Companies today need a lean, secure OS that powers end point devices operating in increasingly complex environments, running an ever-growing stack of virtual applications and desktops.

Feature highlights



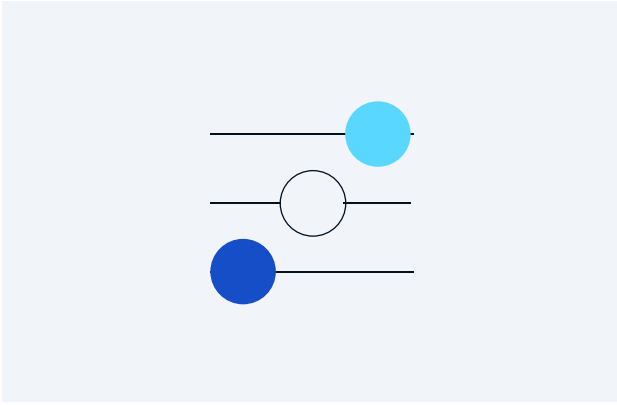
More hardware choice

eLux is hardware agnostic enabling administrators to use any x86 platform end point device in heterogeneous environments for delivering digital workspaces.



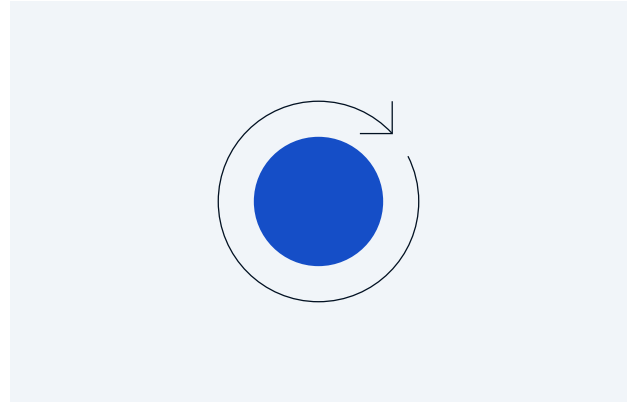
Built-in modularity

Administrators can release software packages in a modular manner ensuring higher flexibility and also eliminating the need of complete OS updates from scratch.



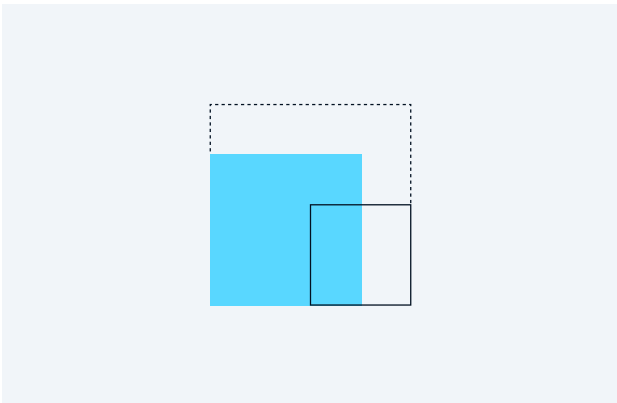
Highly customizable

eLux OS images can be built as per the security policies and requirements of your IT department and is fully customizable to fit your corporate branding for a consistent employee experience.



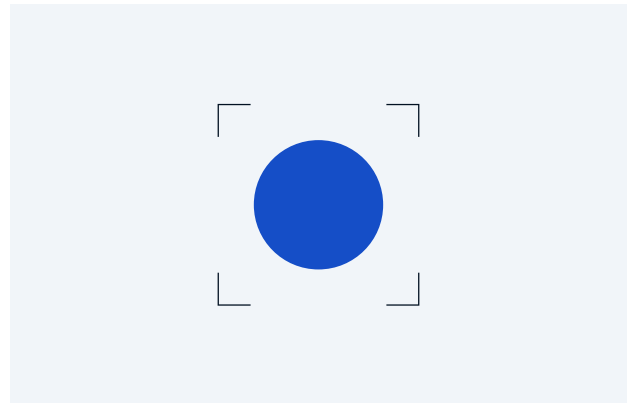
Long product lifecycle

Our solutions have been in continuous development for over 20 years by an experienced team of developers with deep expertise in virtualization scenarios at an enterprise level.



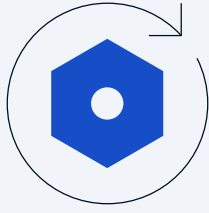
Light weight and flexible OS

IT teams can transform existing multi-brand hardware - comprising of thin clients, desktop PCs and laptops - contributing to complexity, device diversity into unified, easy-to-manage and secure end-point infrastructure.



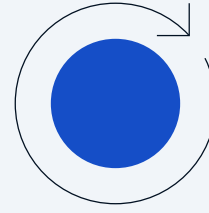
Consistent employee experience

eLux is ideal for administrators that want to deliver a secure, stable and consistent experience to a diverse, distributed and remote workforce using existing VDI, cloud environments.



Faster deployments

eLux is optimized for automated onboarding into Scout end-point management. Administrators can roll out devices faster and more quickly, saving time and effort.



Extend hardware lifecycle

IT departments can easily extend hardware lifecycles by converting existing hardware with Unicon tools and utilities and deploy an ultra light-weight, secure OS saving costs now and in the long run.

Learn more

unicon.com

Why Unicon?

Our solutions power over 2 million end point devices daily enabling large enterprises and small- and medium-sized businesses to:

- Scale, manage and secure their end points
- Get started on their cloud journey
- Deploy digital workspaces with ease
- Streamline IT operations and budgets
- Extend the life of end point devices
- Growing ecosystem of partners in VDI, DaaS
- Migrate from fat client to lean IT end-point infrastructures



1993

established



2.5M

end points secured



65

countries



25+ years

in depth experience

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