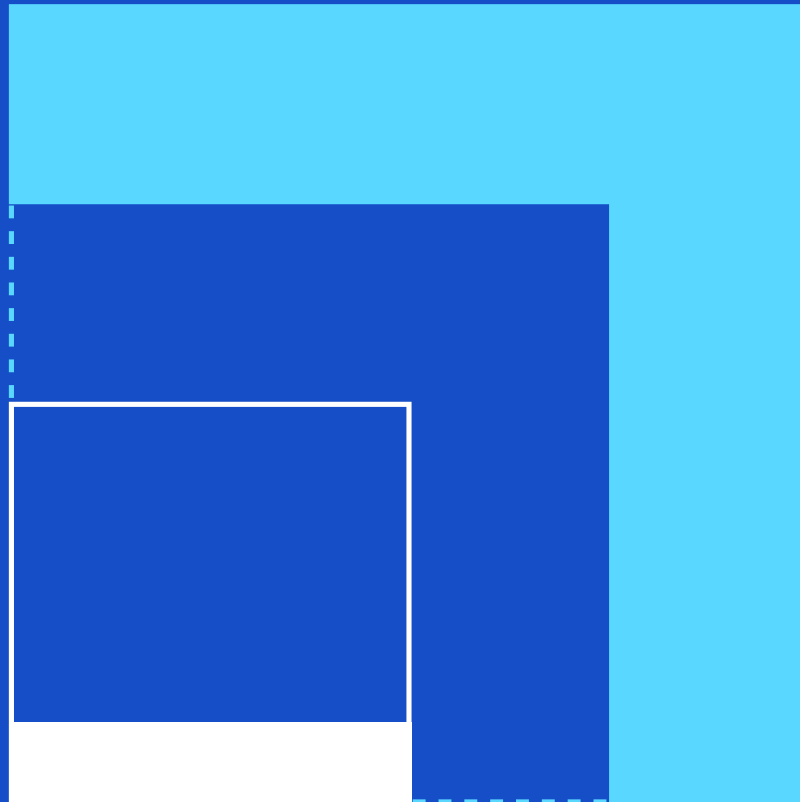


UNICON

# eLux

Datasheet



# Datasheet: eLux

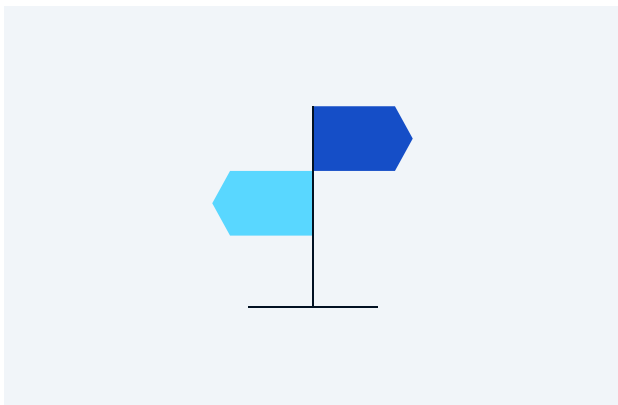
## Overview

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

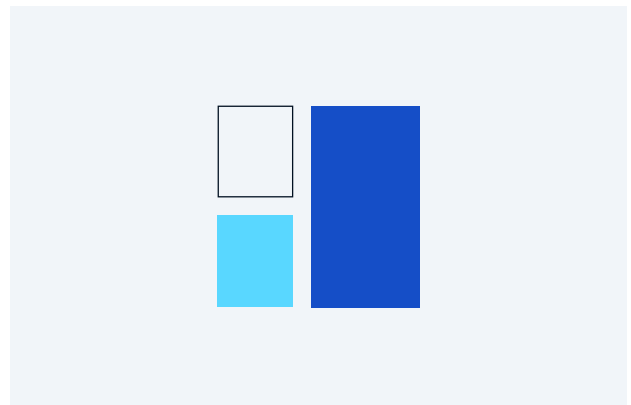
Companies today need a lean, secure OS that powers end point devices operating in increasingly complex environments, running an ever-growing stack of virtual applications and desktops.

## Feature highlights



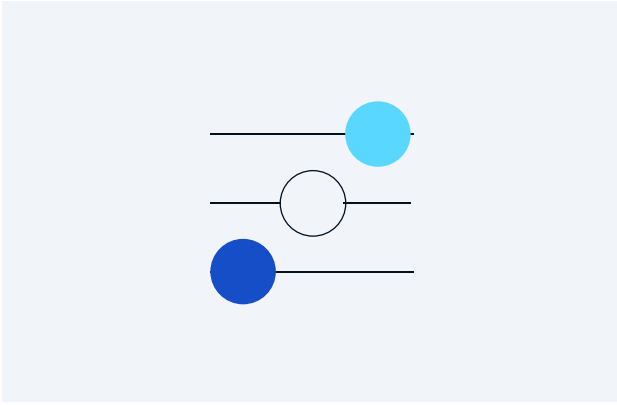
### More hardware choice

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



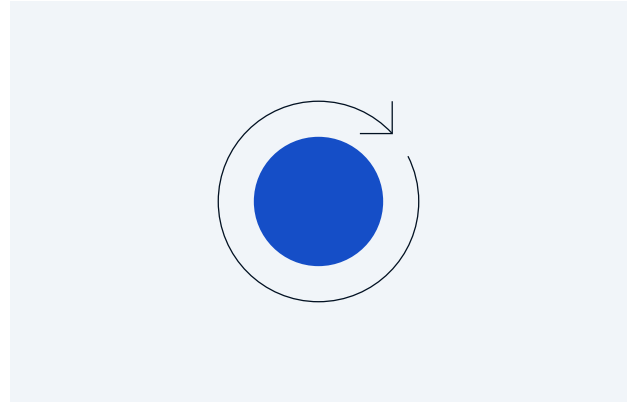
### Built-in modularity

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



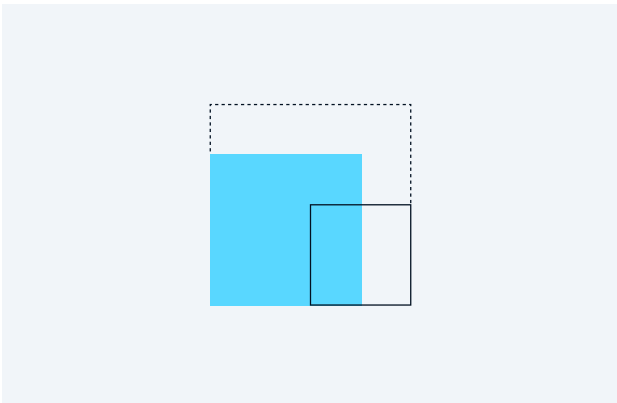
### Highly customizable

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.



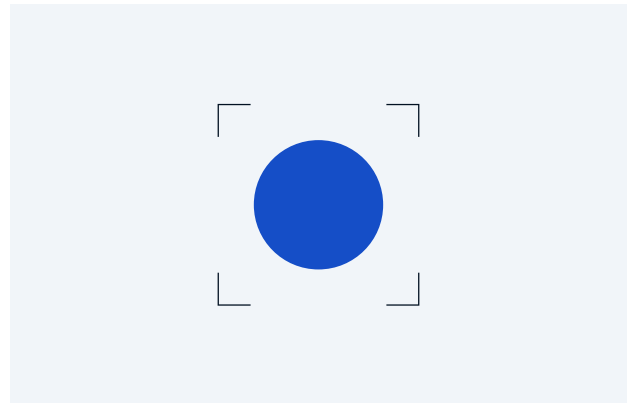
### Long product lifecycle

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.



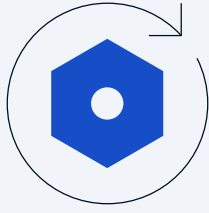
### Light weight and flexible OS

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.



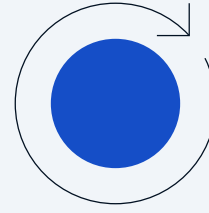
### Consistent employee experience

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 endpoint management. Administrators can roll out devices faster and more quickly, saving time and effort.



### **Extend hardware lifecycle**

IT departments can easily extend hardware lifecycle 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-software.com](http://unicon-software.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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## Get in touch

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