



Virtualize your workstations without server infrastructure!

ceBoxOS® is a Cloud solution for the management of your workstations with the lowest TCO on the market. It distributes operating systems and their applications on demand to workstations that run them locally.



Our solution

Today, traditional VDI solutions do not adequately address the needs of users and IT departments, infrastructure costs are too high and performance is degraded. ceBoxOS® opens a new paradigm for VDI solutions by combining Cloud processing with local processing for maximum service for users and the IT department.

Remove all server infrastructures

More control, less complex management OS layers and applications are centralised in the Cloud User data and favorites users remain on your file servers. Lowest TCO in the market Removal of server infrastructure costs Windows OEM license can be used

Executed locally

Optimal user experiences, just like on a new PC!

Local execution offers maximum performance (Multimedia, bi-directional sound, Visio...)

USB peripherals are natively remounted like on a PC

Centralise the management of your workstation

More control, less complex management Resume control of workstations and secure environments Centralised OS and application updates Workstation always up to date and secure Workstation retrieve their content from a single image It is then easier to add, delete or change content.

Adopt the ceBoxOS® solution and deploy hundreds of workstations in only 10 minutes! Creation of your acount and your Masters Select a Master, install your applications Install the CeboxOS® on your workstation Deploy to users Start!

Customer benefits



No server infrastructure management costs Instant and on-demand deployment Centralised update of workstations Start, stop, configure thousands of workstations Securing workstations (non-persistent mode)

Billing on actual consumption

Total flexibility in the management of workstations No VDA license



Unparalleled multimedia experience High performance Two-way sound Total USB redirection Always up to date The multi-screen option Mobility

Key numbers

In option: Intel NUC for PC performance and the size of a small customer

	A Construction of the second
perience	Processor core i5
	8GB RAM
	128GB SSD
	4 ports USB 3.0
	1 mini display port & 1 mini HDMI
	Network 10/100/1000 Mbit/s
	Dimension : 11cm x 11cm
	Consumption : environ 20W
	2



Saving money on workstations

Time saving

20%

