



Drvless 24/7 Monitoring

Drvless 24/7 Monitoring is the solution for continuously and uninterruptedly monitoring complex applications and their interactions from the user's perspective.



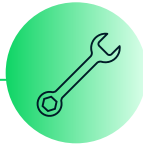
ANYONE
can ensure
24/7 monitoring

Drvless – Before your users notice



Improving availability

Continuous monitoring, **instant alerts**, and automated responses quickly **detect potential failures** and notify you about them.



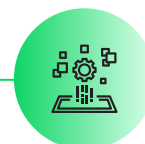
No installation – Quick deployment

Drvless does **not require installation** on the device being tested. Simply connect our **CCDevice** or launch the **CCSoftware**, and automation starts.



Interaction in natural language

Drvless uses a simple **drag-and-drop system**, allowing anyone to **automate workflows** and tasks through descriptions in **natural language**, which Drvless automatically converts!



Any platform and any technology

Automation with **image recognition**, as well as **keyboard** and **mouse input**, works platform-independently.

This ensures seamless monitoring for both **desktop systems** and **mobile devices**.

24/7

24/7 Operations Monitoring done differently

Instead of dealing with various interfaces and technologies, programming code snippets, or managing APIs and their access methods to monitor your complex processes in a complex IT landscape, simply use Drvless.

Drvless "sees" your applications as you "see" them – all your IT applications are monitored and controlled purely from a human perspective.

You "speak" to Drvless in natural language, and Drvless "speaks" to your applications by using the mouse, keyboard, touchscreen, etc., just as you would manually!

This works because the AI built into Drvless recognizes and interacts with images, elements, text, symbols, and more, as if you were sitting in front of the screen performing the correct actions yourself.

Doesn't everything become simpler when viewed from a human perspective?



Technology-agnostic



a) Devices

Processes from desktop applications, smartphones, or tablets are all covered with the same automation case – no changes or adjustments required by the user.

b) Operating system

Drvless is completely independent of the technology of the System Under Automation (SUA), whether it's MS Windows, macOS, Unix, iOS, Android, or any other operating system of your choice.

c) Application technology

Monitoring is independent of the application technology at all levels, whether legacy systems, host, Java applications, SAP, web, PDF, or many more – even proprietary applications.

DRVLESS as SaaS, Cloud,
or On-Premises solution

**YOU
DECIDE!**

