



# Drvless Test Automation

Drvless Test Automation uses AI technologies such as image, text, symbol, and speech recognition, among others, to enable the implementation of "automation from a human perspective."

With this "human-centered approach," test automation can be reimagined!

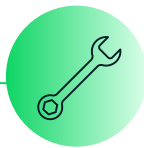


## Drvless as a game-changer



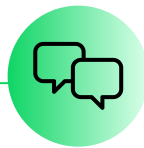
### User-friendliness

Drvless allows all project members, whether from specialized departments, **business analysts, development, support, or beginners**, to automate tasks.



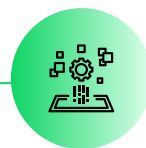
### No installation – Quick deployment

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



### Interaction in natural language – Low Code/No Code

Automation cases can be written in **natural language** and then converted into the **Drvless Graphical Language** to create clear structures for all levels of difficulty.



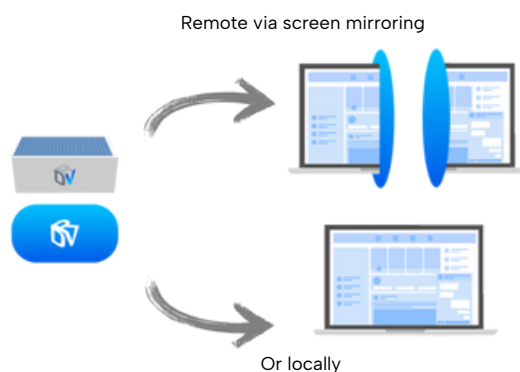
### Any platform and any technology

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

Even iOS applications can be operated this way without additional tools.

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

**Test automation,**  
even via screen mirroring,  
without effort.



# You automate in natural or graphical language

## Automation case in natural language

### Preparation

Start "Chrome" and open the website "[www.al.net](http://www.al.net)"

### Phone selection

Click on "Phones & Plans" then select "All Phones."

Wait for the text "Phone comparison".

Click on "Search & Filter Devices".

Type "Xiaomi Redmi 12" into the "Search for" field.

Click on "Details".

Then wait for the text "Proceed to Order."

### Order

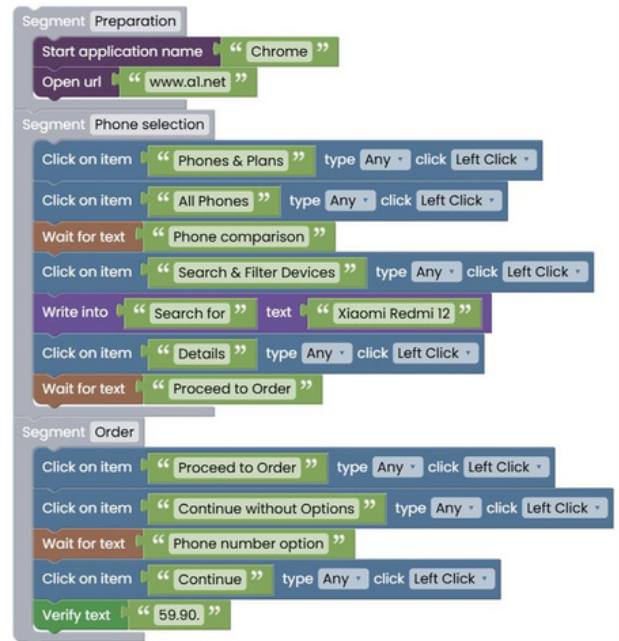
Click on "Proceed to Order" then on "Continue without Options".

Wait for "Phone number option".

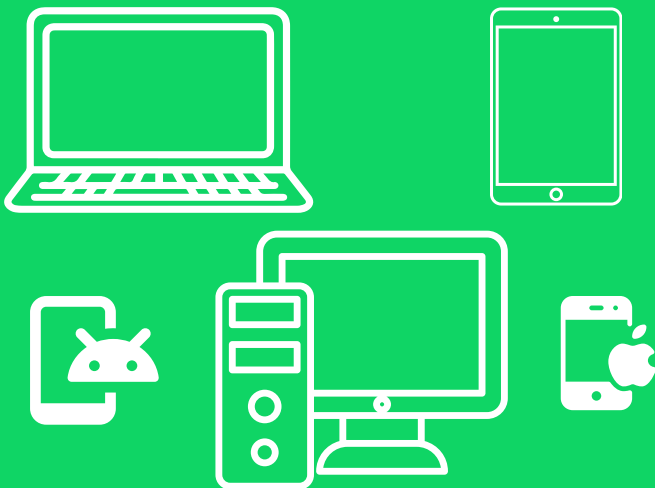
Click "Continue."

Check "59.90".

## Automation case in graphical language



## Technology-agnostic



### a) Devices

Processes from desktop applications or on a smartphone or tablet 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

Automation independent of the application technology at all levels, whether legacy systems, host, Java applications, SAP, web, PDF, and much more – even proprietary applications.

DRVLESS as SaaS, Cloud,  
or On-Premises solution

**YOU  
DECIDE!**

