



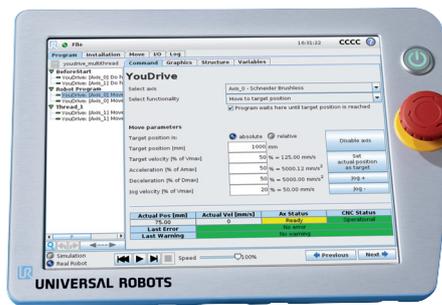
A powerful tool for external axis control, through urcaps plugin!

With YOUdrive is possible to **control and manage one or more external axis**, by easily changing the speed, position (absolute / relative) and control mode through the Polyscope interface.

How does it work

The youdrive tool communicates with both the UR (via ethernet) and the servo drive (via ethercat), to **control one or more external axis**.

The YOUdrive Urcap integrates new functions in the Polyscope interface and the YOUdrive tool is a bridge to the servo drive that controls the axis.



Features & Benefits

It's now possible to control from Polyscope **one or more external axis**, through a simple Urcaps interface. There's no need to create an integration from scratch!

UR+ Certified

YOUdrive is tested and approved by Universal Robots to integrate seamlessly with UR robots, for simple configuration, reliable operation, simple user experience and easy programming.

Technical specification	
Dimensions	124 x 47 x 124 mm
Compatibility	UR3, UR5, UR10 UR3e, UR5e, UR10e CB3.1
Dependencies	none
Software version required	3.5+
License type	One-time purchase 1 license = 1 axis

We are supporting a growing number of servo drives, compatible with our YOUdrive tool: contact us to know more!

tools.alumotion.eu

Suited for the following applications:

Pick and Place

CNC

Scanning and Control

Machine Tending

Quality Inspection

Packaging and Palletizing

Compatible with e-Series

