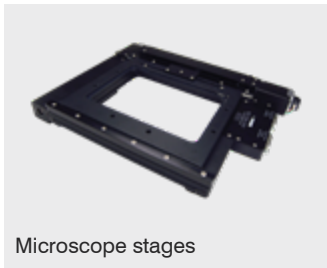
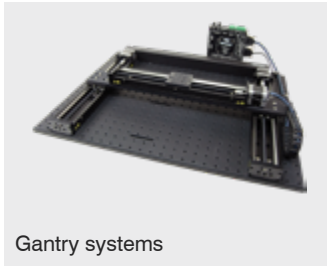


Automate Positioning Tasks Quickly and Easily

- Motorized positioners with optional built-in controllers, drivers, motor encoders, and linear encoders
- Daisy-chain and control devices from a single computer connection (USB or Serial)
- Multiple products can share a single power supply
- Free software with source code

Multi-Axis Devices



Gripper Systems



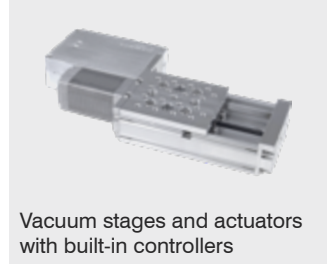
Filter Wheel



Tilt Devices



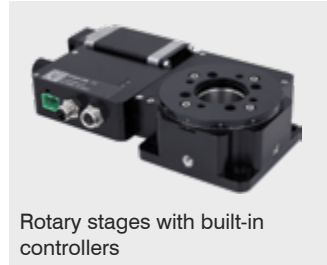
Vacuum Devices



Linear Devices



Rotary Devices



Joysticks



Controllers



Expandable Design

Automating more than one axis?

You can daisy-chain up to 99 Zaber devices to a single RS-232 or USB port. Power can be transmitted through the data cables of T-Series and X-Series devices, allowing multiple devices of the same series to be powered from a single power supply. Minimal hardware and cabling make Zaber products easy to set up and help reduce clutter on the workbench.



Versatile Control

Zaber software is easy to use

It automatically recognizes all your devices and allows you to communicate with each one. You can easily set up automated routines, and the source code can be modified for advanced customization. Libraries with APIs are available in many popular languages including LabVIEW, Visual Basic, C#, Excel, and C. All of our software is available for free download on our support website: www.zaber.com/software

Two simple RS-232 command options

The command protocol is how the software speaks with the devices. T-Series devices can use Zaber's straightforward Binary protocol for control, and information on the commands is in the product manuals on the support website here: www.zaber.com/support. A-Series and X-Series devices can use either Binary or Zaber's intuitive ASCII protocol. Information about the two protocols and how to change between them can be found here:

- ⇒ **Binary:** www.zaber.com/manuals/BinaryProtocol
- ⇒ **ASCII:** www.zaber.com/manuals/ASCIIProtocol

Questions?

Our technical support team is here for you

At Zaber, we specialize in motion control technology. When you contact us, you'll be speaking with an experienced Applications Engineer who knows our products inside and out. If you need help with your products, we can guide you. User manuals and troubleshooting guides are available online. Plus, all our products are covered by a 30-day satisfaction guarantee and a one-year warranty.

Easy Installation

Step 1

Connect the Zaber controller (built into the device or stand-alone) to your computer via USB or RS-232 port using the cables included if you ordered an accessory kit.



Step 2

Connect the power supply to your Zaber device.



Step 3

Send instructions or automate your set-up using the Zaber Console – our free, open-source software – or write your own application based using our programming libraries.

Contact Us

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