

Supported devices:

Barcode scanner:

- Motorola
- Datalogic: <https://www.datalogic.com>
- Honeywell: <https://www.honeywellaidc.com>
- Unitech: <https://us.ute.com>
- Symcode: <http://www.symcode.cn/>
- Cognex: <https://www.cognex.com/en-ca/products/barcode-readers>

Cameras:

- Logitech <https://www.logitech.com/en-ca/video?filters=consumer>
- HUE <https://huehd.com/products/hue-hd-camera/>
- Microsoft <https://www.microsoft.com/accessories/en-ca/webcams>
- Nikon Coolpix <https://www.nikonusa.com/en/nikon-products/compact-digital-cameras/bridge-zoom.page>
- etc

Foot pedals:

- <https://xkeys.com/xkeys/footpedals.html>
- etc

Buttons:

- Flic <https://flic.io/>
- BT <https://bt.tn/businesses/index.html>
- etc

Remote controls:

- Logitech <https://www.logitech.com/en-ca/presentation-remotes?filters=consumer>
- Amazon <https://www.amazon.ca/Presentation-Pointers/b?ie=UTF8&node=677263011>
- etc

Measuring devices:

- Vernier <https://www.mahr.com/>
- Scales <https://www.mt.com/ca/en>
<https://us.ohaus.com/en-US/>
- Temperature and humidity sensors
- etc

Smart tools:

- Sturtevant Richmond <https://www.srtorque.com/>
- Desoutter <https://www.desouttertools.com/>
- Cleco <https://www.clecotools.com/>
- ASG <https://www.asg-jergens.com/index.html>
- Atlas <https://www.atlascopco.com/en-ca/itba>
- Ingersoll Rand <https://www.ingersollrandproducts.com/en-ca/power-tools.html>
- Bosch <https://shop.bosch-professional.com/gb/en/products/connected-tools--2580487>
- etc

Machinery:

- Spot Weld <https://tjsnow.com/welding-machinery/>
- Hardware insertion <https://www.haeger.com/>
- Amada <http://www.amada.ca/press-brakes>
- Trumpf https://www.trumpf.com/en_CA/products/machines-systems/bending-machines/

- Welding robots
- Paintlines
- Injection molding <https://www.kraussmaffe.com/en/our-technologies/injection-molding-machinery>
- etc

Test Benches:

- National Instruments <https://www.ni.com/en-ca.html>
- Fluke <https://www.fluke.com/en-us/>

Computers:

- Industrial computers <http://www.symcod.com/data-collection/index.aspx>
- Ipad (ideally 10"+)
- Samsung (ideally 10"+)
- Laptops
- Desktops
- Touchscreen PCs