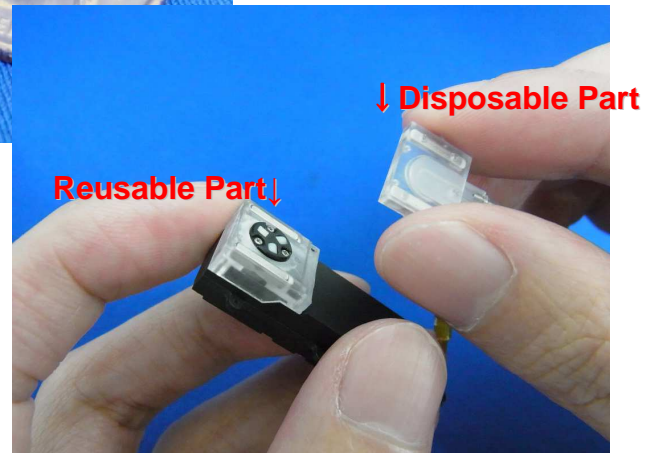
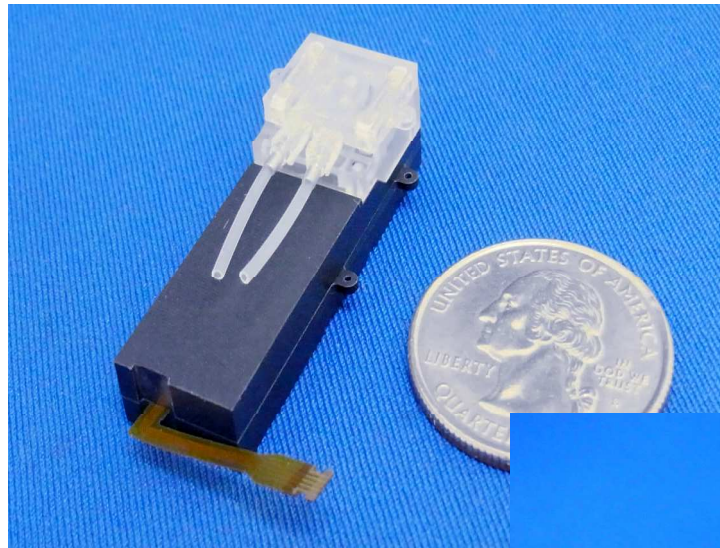


Ultra-small Peristaltic Pump



Features

- Miniature sized!
Suitable for wearable infusion systems.
- Controllable a few micro litres of drugs including insulin.
Perfect for delivering less than $1\mu\text{L}$ /rotation of drugs.
- Battery driven.
- Clean and economical wetted area due to its disposability.
- Possible to customise for your required flow rate!
- Easy to remove and replace disposable port.

Specifications

Flow Rate	0.6 μl / cycle (15 μl / min)
Pump Pressure	50 kPa
Voltage	2 VDC
Operating temperature	0 – 40 °C
Wetted Materials	Silicone
Dimensions	11 × 37 × 12 mm
Weight	6 g
Option	Pressure Sensor

Use the QR code on the right or the link below to see a video.

http://www.takasago-fluidics.com/rd/mov_prod/sti



Note: Details including specifications may change without notification.

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