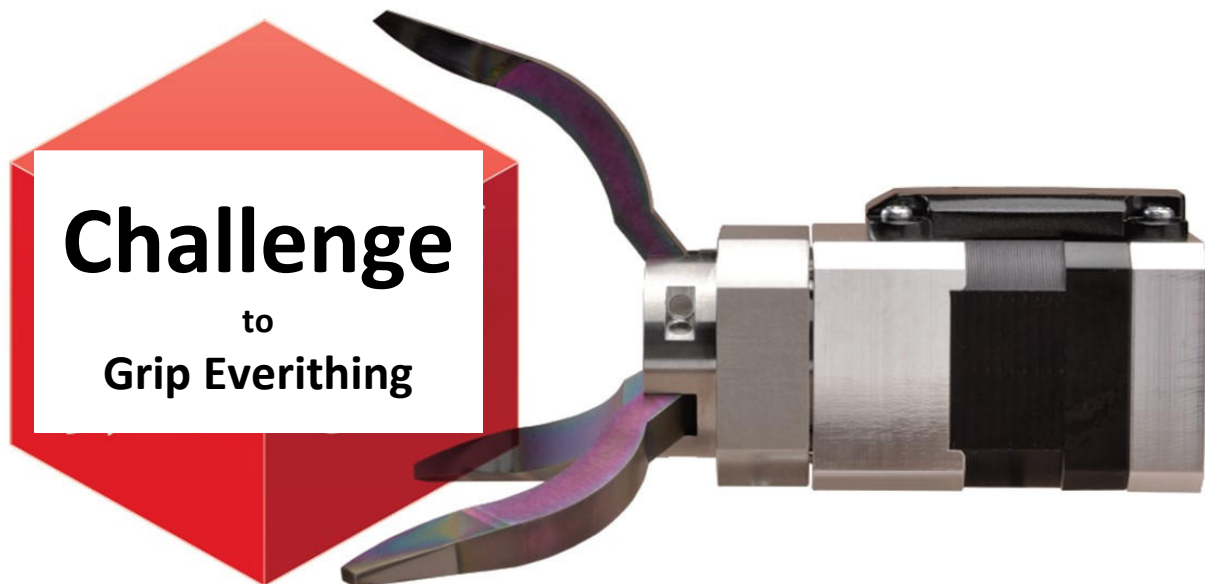


Electric three-finger Robot Hand



Features

- DC24V
- Reduction of wiring by communication drive (RS-485)
- Control of grasping force and speed by adopting stepping servo
- Integrated hand + motor + controller (patent pending)
- Discrimination of soft and hard objects by machine learning
- Various types of gripping methods (3Fingers, 2Fingers)

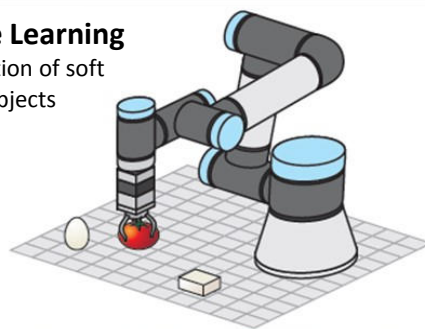
Three-dimensional



- Low Backlash
- Possible to miniaturize
- Wide Output Angle
- Reversible Driving
- Possible setting In/Output voluntarily

Machine Learning

Discrimination of soft and hard objects



Specification is subject to change without notification

SHINANO KENSHI Co.,Ltd