



Why mGripAl

- Increase production reliability minimize your dependence on labor
- Deliver greater throughput robots pick at >90 ppm
- Produce safer product—IP69K rating and food-grade materials
- Increase operational efficiencies
- Reduce automation system footprint
- Pick delicate and variable products directly from bulk
- Reduce product damage with soft gripping
- Automate primary and secondary food processing applications
- Lower operational costs
- Easy integration with all industrial robots





mGripAI is a revolutionary solution of 3D vision, soft grasping, and artificial intelligence software.

As the only high-speed automation solution for food products, *m*GripAl is proven to pick, place, and sort delicate, variable and bulk food products in the protein, prepared foods, produce and baked goods industries.

Fast. Reliable. Proven.

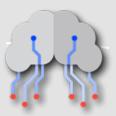
EYES

The *m*GripAl Perception Module is the **Eyes** of the solution. It captures high-resolution, 3D images that are sent to the Intelligence Module for further processing.



BRAIN

The *m*GripAl Intelligence Module is the **Brain** behind *m*GripAl. The Intelligence Module translates images into action for the robotic arm and gripper.



The mGripAl Solution

HANDS

Specialized *m*Grip soft grippers are the **Hands** of the solution. *m*Grip works in unison with the robot arm to pick delicate, variable product at high-speed.



APPLICATIONS



Touching/Overlapping



Piled on a Conveyor



3D Bin Picking



