

WHAT WE DO!

OneMonroe has put together systems, facilities, tools, and an outstanding team for the manufacture, assembly and testing of factory automation systems and sub-assemblies. All jobs down to the details are evaluated for manufacturability, materials, processing, tolerances, and function, against our engineering and manufacturing experience.

ON TIME - WITHIN BUDGET - TO SPECIFICATIONS - MEET QUALITY REQUIREMENTS



ADDITIONAL CAPABILITIES

















If your project requires a custom manufactured solution, from details to complex assemblies, we are ready to quote, manufacture, and assemble. Transforming your concept from models or drawings into a working product, our team is ready to take on your next manufacturing challenge.

How can we help?



AS9100D ISO 9001:2015



CAPABILITIES INCLUDE

- Precision CNC Machining
- Complete Sub-Assembly MFG
- Low Volume & Prototype Parts
- Robot (EOAT) Grippers & Cells
- Pallet Fixtures
- Conveyors
- Design with Solidworks (3D & 2D)
- AutoCAD
- Complete Manufacture
- Assembly
- Testing
- Workholding Fixtures
- Assembly and Test Stations

OUR **NETWORK**

OneMonroe has assembled a comprehensive network of suppliers for weldments, castings, and processes such as laser and waterjet cutting, heat treatments, and plating. They expand and complete our capabilities. Quality is continuously monitored, competitive bidding keeps prices lean.

View our full list of equipment on our website. https://monroeengineering.com/cm-equipment.php

QUALITY

OneMonroe is AS9100D & ISO 9001:2015 registered. As such our processes include in-process and final inspection with equipment calibrated to standards traceable to NIST. We have functional test & run-off, as well as CMM certification of parts and assemblies in an environmentally controlled CMM Room.





How can we help?

