

## About Us

Founded in 1994, Laszeray Technology is a full-service contract manufacturer with a mission to transform complex product ideas into manufacturable realities. For over three decades, Laszeray has earned a reputation for impeccable quality, rapid growth, and diversified partnerships. Based in North Royalton, Ohio, their 62,000 sq ft ISO 9001:2015-certified facility offers in-house engineering, molding, machining, assembly, testing, and warehousing in a temperature-controlled environment. The location is strategically positioned within 600 miles of over half the U.S. and Canadian population.

## Injection Molding

Expertise with 140+ engineered resins, including BPA-free and Eastman Tritan™ co-polyester. Advanced processes include multi-shot, insert molding, overmolding, and gas-assist molding. Equipment includes 19 Wittmann Battenfeld presses (65–720 tons) with automated handling systems.

## CNC Machining

In-house CNC capabilities with 13 Haas multi-axis centers and 3 Mitsubishi Wire EDM units. Supports turning, milling, feasibility studies, and complex geometries to meet tight tolerances.

## Secondary & Finishing Operations

Ultrasonic welding, pad printing, polishing, decorating, robotic handling, labeling, and kitting to ensure high aesthetics and brand consistency.

## Contact Information

Address: 12315 York Delta Drive, North Royalton, OH 44133  
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## Assembly & Testing

Full-service assembly of mechanical, electronic, and sourced components, with functional testing including leak, torque, and load verification, plus data traceability protocols.

## Engineering & Value-Added Services

Design for Manufacturability (DFM), precision tool design, project management, and value engineering from concept through production to optimize cost, performance, and timelines.

## Target Markets

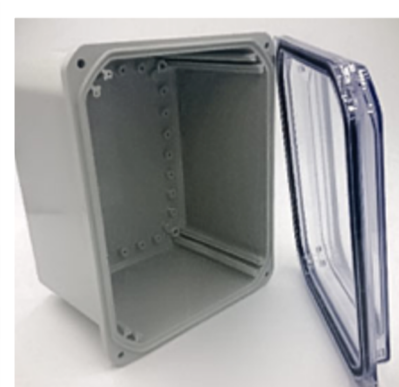
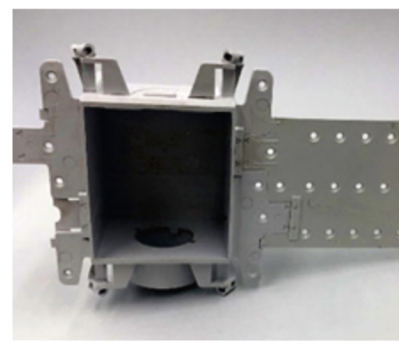
**Industrial:** Durability, engineered components, mixed volume — delivered with engineered resins, precision machining, and integrated assembly.

**Consumer:** Aesthetics, safety, flexibility — delivered with high-finish molding, BPA-free materials, and fast turnarounds.

**Healthcare:** Precision, traceability, bio-compatibility — delivered with controlled environments, specialty resins, and documentation.

## Key Differentiators

- Engineering-driven expertise across molding, tooling, and manufacturing.
- End-to-end capability from molding to machining, finishing, assembly, and testing.
- Strategic U.S. location for efficient logistics and wide market reach.
- ISO-certified systems, clean facilities, and a highly trained workforce.



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