



SOURCE POINT

ASSOCIATES

"Where getting the right source is the point"

Source Point Associates

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3D Printed Rapid Prototypes



3D Prototypes built in 24 hours. Multiple Materials from Polycarbonate to Glassed-filled Nylon. Tolerances +/- .005 or better

Custom Wire & Cable



Manufacturer of custom electronic wire and cable products, for the medical, instrumentation and commercial electronic industries. Our mission is to continually improve our services and products to exceed our customers' expectations.

3D Molded Interconnect Device



Manufactures three-dimensional molded interconnect devices (3D-MID) for the aerospace, medical device, RF antenna, and connector markets. Compared to 2-dimensional printed circuit boards, a 3D-MID can take the shape of a molded component, typically used for the device structure. The electrical path is patterned in true 3D with x, y and z-patterns following the contour of the molded component.

Laser Welding, Cutting & Marking



Directed Light is a laser technology company serving scientific communities worldwide since 1983. We offer the complete service of Laser Welding, Laser Cutting and Laser Marking on almost any material. Customers served are in the medical device, aerospace, electronics, commercial products, and telecom industries.

Precision Gas Mix, Dilution & Calibration



World Leader in Computerized Gas Mixing, Dilution, and Calibration Systems
Cut your gas cost up to 60%
Let us show you how to reduce your gas cylinder usage

Medical Device Design

Medical Device Design and Development
Industrial Design and Product Concepts
Ergonomic Hand Held Devices • Injection Molded Product Design • Functional Prototypes • Injection Molded Prototypes
SolidWorks and Pro/Engineer CAD / Complex Surfacing • Research and Development Mechanical • Engineering / Component Finite Element Analysis



Printing on 3D Components

3D Printing Specialists - Since 1946, providing quality service to the medical device, electronic, aerospace, and prototypes to million+ piece runs. In addition to providing excellent quality, our 3-generations of experience, customer service, and quick turnaround will help you know that your next project is in competent hands.



Injection Molding

Since 1985, Taurus Engineering and Manufacturing has been building a solid reputation on the personalized service we provide to every customer. Our innovative approach to product design for manufacturability, first-to-market rapid prototyping methodology, valuable cost saving recommendations, and a relentless desire to contribute to our customer's success have made Taurus a partner of choice.



Taurus Engineering

Precision Machined Parts

Since 1953, NaviTek Machining Corp. has provided high quality precision machined components and parts to leaders in the



automotive, medical, electronic, consumer and aerospace industries. With our AS9100 certified quality system and specialization in precision milling, turning and grinding of the broadest range of materials, NaviTek Machining brings toolmaker craftsmanship and entrepreneurial commitment to every project. ISO 9001 & ISO 13485 Certified.