

# RTP SYSTEMS INC. CAPABILITIES STATEMENT

## ABOUT RTP

RTP Systems Inc.  
5130 Commercial Dr.  
STE F  
Melbourne FL, 32940  
Areas Serviced: Nationwide  
Email: [Sales@rtpsystems.com](mailto:Sales@rtpsystems.com)  
CAGE Code: 861R8  
DUNS: 929688559  
Website: [rtpsystems.com](http://rtpsystems.com)

## NAICS CODES

332710 – Machine Shop  
541330 – Engineering Services  
332313 – Fabricated Structural Metal Manufacturing  
332510 – Hardware Manufacturing  
335314 – Relay and Industrial Control manufacturing  
541990 –Professional technical services  
332812 – Engraving/laser cutting  
326199 – Plastic Manufacturing/Machining

## TOLERANCES

±0.0001"/ 0.00254mm

## INDUSTRIES SERVED

Defense  
Aerospace  
Optical Systems/Precision Optics  
Medical  
Food production  
Transportation  
Communications  
Motorsports  
Cosmetics



## EXECUTIVE SUMMARY

RTP Systems is a design and manufacturing company located in Melbourne, FL, that specializes in custom automation machinery, 3D CAD design, high-precision CNC machining, and software programming for Control Systems and Analytics. Our solutions help companies maximize yields, maximize throughput, and minimize touch-labor; ultimately leading to increased revenue and growth. Our goal is to deliver a flawless product, on time, on spec, and on budget, which we consistently achieve through a combination of active client listening, a proactive and innovative approach, and agile processes that leverage both cutting edge technology and our diverse experience as a team.

RTP allows you, the customer, to reduce costly internal prototyping through turnkey, all-inclusive product development, all while keeping a detailed, open, line of communication with your engineers and product development team.

## MATERIALS EXPERIENCE

### Metals

Aluminum  
Titanium  
Steel  
Stainless Steel, all grades  
High temp, Nickel-based alloys  
Inconel  
Incoloy  
Copper  
Brass

### Other

Engineering thermoplastics  
Delrin, Acetal  
PEEK  
Magtrex  
Teflon-based materials



## SERVICES

Quick turn prototyping  
5 Axis CNC Milling  
3 Axis Milling  
Precision Turning  
Laser Cutting  
Laser Etching

Automation  
Control systems engineering  
Turn-Key Fixturing & Tooling  
Engineering Design  
CAD / CAM (SolidWorks)

Fluency in programming on various control platforms: PC, PLC, & HM

## CORE COMPETENCIES

- Automation
  - o Assembly
  - o Packaging
  - o Testing
  - o Robotics
- Systems integration
- High-precision CNC machining

## CORE VALUES

### Innovation

We are always looking forward and utilize our great vendor relationships to gain access to the latest technology and implement it when it makes sense. We test and review constantly to ensure success.

### M.A.D

We pride ourselves on a Meticulous Attention to Detail. To us, it is all about our client's success: when they win, we win. Our goal is to deliver a flawless product, achieved through the active listening of client needs.

### Quality

We have a zero margin for error which minimizes rework and limits liability. Each of our team members provides exceptional value and by collaborating on a higher level we refine each other through our diverse backgrounds.

### Nimble

Our facility is designed to have exactly what we need on-hand. Through a transparent company hierarchy and respected collaborative team environment, we minimize the red tape to remain agile.

## NOTABLE CUSTOMERS

JP Donovan  
NASA  
Leonardo DRS  
Luminar Tech  
Tomahawk Robotics  
Amentum  
StormQuant  
Helical Communication Tech.  
L3Harris Technologies

