

# RFMD<sup>®</sup> at a glance



## IMPORTANT FACTS

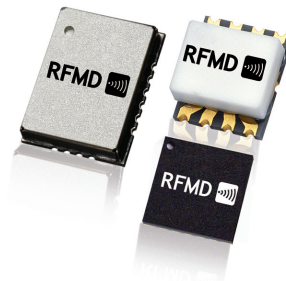
- Global Employees: 3,700+
- Founded in 1991
- ISO 9001 and ISO 14001 Certified
- FY10 Revenue: US \$978.4 Million
- FY10 Total Assets: US \$1.01 Billion
- NASDAQ GS: RFMD
- Website: [www.rfmd.com](http://www.rfmd.com)

## END MARKETS

- Broadband Components
- Cellular Handset, Mobile, and M2M Devices
- Foundry Services
- High Reliability Military and Space Components
- Point-to-Point
- SmartEnergy AMI
- WiFi and WiMAX
- Wireless Infrastructure
- Wireless Products

## OPTIMUM TECHNOLOGY MATCHING<sup>®</sup> STRATEGY

RFMD's success is driven in part by our deep design expertise in multiple semiconductor process technologies—GaAs HBT, Si BiCMOS, SiGe BiCMOS, GaAs MESFET, Si CMOS as well as our newest processes, InGaP HBT, GaAs pHEMT and GaN HEMT—and our Optimum Technology Matching<sup>®</sup> (OTM) strategy. Through OTM, RFMD engineers match the appropriate technologies to each product according to the best possible combination of price and performance.



## GLOBAL LOCATIONS

### DESIGN, SUPPORT AND SALES LOCATIONS

Boston, MA (DC)	Aalborg, Denmark (DC)
Brooksville, FL (DC)	Bangalore, India (S)
Broomfield, CO (DC)	Beijing, China (S, CS)
Carlsbad, CA (S, CS, DC)	Malmö, Sweden (S)
Cedar Rapids, IA (DC)	Munich, Germany (S, DC)
Chandler, AZ (DC)	Newton Aycliffe, United Kingdom (DC)
Charlotte, NC (DC)	Nuremberg, Germany (DC)
Dallas, TX (DC)	Reading, United Kingdom (S, DC, CS)
Greensboro, NC (HQ)	Seoul, Korea (S, CS)
San Jose, CA (DC)	Shanghai, China (DC, S)
Torrance, CA (DC)	Shenzhen, China (S, CS)
	Taipei, Taiwan (S, CS)
	Tokyo, Japan (S)
	Toulouse, France (DC)

HQ = Headquarters  
DC = Design Center  
S = Sales  
CS = Customer Support

### MANUFACTURING LOCATIONS

- Beijing, China:** Semiconductor assembly, internal module packaging, test, and tape and reel assembly
- Brooksville, FL:** Multi-chip module manufacturing and test
- Broomfield, CO:** Defense and power device assembly and test
- Greensboro, NC:** Molecular beam epitaxial (MBE), compound semiconductor fabrication and test, and GaN foundry services
- Newton Aycliffe, UK:** GaAs pHEMT fabrication facility
- Nuremberg, Germany:** CATV component manufacturing



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