

# Lam Research at a Glance

## COMPANY OVERVIEW

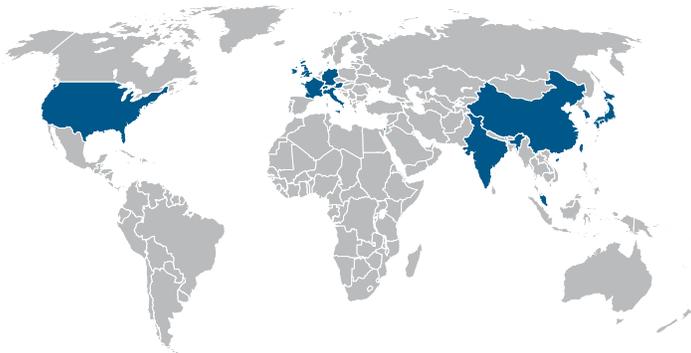
From smartphones and tablets to wearables and automobiles, it's hard to go more than a few hours without using a semiconductor-enabled device. The semiconductor industry touches nearly every person on the planet as chipmakers continue to push the limits of what's possible and aspire to change the world through their products.

As a trusted, collaborative partner to the world's leading semiconductor companies, Lam Research is a fundamental enabler of the silicon roadmap. In fact, today, nearly every advanced chip is built with Lam technology.

Our innovative wafer fabrication equipment and services allow chipmakers to build smaller, faster, and better performing electronic devices. We combine superior systems engineering, technology leadership, a strong values-based culture, and unwavering commitment to customer success to accelerate innovation, enabling our customers to shape the future.

## GLOBAL OPERATIONS

- Headquarters in Fremont, California
- Manufacturing in the U.S., Austria, and South Korea
- Facilities across North America, Asia, and Europe



## PRODUCT OFFERINGS



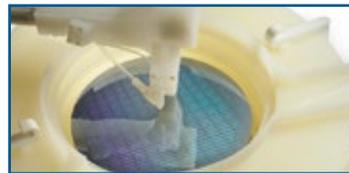
### Deposition

- Metal films
- Dielectric films
- Film treatment



### Etch

- Conductor etch
- Dielectric etch
- Deep etch



### Strip & Clean

- Dry strip
- Wet clean/strip/etch
- Plasma bevel clean



### Customer Support

- Service
- Spares
- Upgrades
- Refurbishment

## KEY FACTS

Founded: January 1980  
Revenue: ~\$9.5 Billion (CY 2019)  
R&D: ~\$1.2 Billion (CY 2019)  
Employees: ~10,700 (CY 2019)  
Stock ticker: Nasdaq: LRCX

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