

CITY OF CHANDLER SEMICONDUCTOR & ELECTRONICS MFG

intel **Intel:** Has approximately 10,000 employees in Chandler between campuses in the Price Corridor and West Chandler. Intel recently opened Fab 52 to produce the most advanced logic chips in the U.S. and is building another fab at its Ocotillo Campus. The projects are expected to add 3,000 employees.



Microchip Technology: Headquartered in Chandler with approximately 1,700 employees. Microchip is a leading provider of smart, connected and secure embedded control solutions. The company has continued to expand its Chandler operations, most recently adding a four-story, 272,000 SF building in 2018.

NXP **NXP:** Has approximately 1,700 employees at its campus in Uptown Chandler. NXP recently invested \$100 million to make its facility one of the most advanced gallium nitride semiconductor factories in the world. The site supports a range of uses and is now equipped to supply components for emerging 5G applications.



Arm: The global semiconductor and software design company has more than 130 employees in Chandler. ARM has continued to grow its operations in Chandler since originally locating in 2016. The company has more than doubled its footprint here and leases approximately 40,000 SF space in the Price Corridor.

ASML **ASML:** Has approximately 300 employees in the Price Corridor and plans for growth. ASML provides chipmakers with hardware, software and services to mass produce patterns on silicon through lithography. ASML sells lithography machines to most of the major semiconductor manufacturers across the world.



Analog Devices: Has approximately 100 employees between its facilities in Uptown Chandler and West Chandler. Analog Devices designs and manufactures integrated circuits for the automotive, industrial, communications, consumer, and computing markets.



Advanced Circuits: Has approximately 130 employees in West Chandler, where it relocated to a 50,000 SF facility. Advanced Circuits manufactures Printed Circuit Boards for a diversified customer base that includes military, aerospace, and commercial users.



Isola: Headquartered in Chandler with approximately 150 employees. Isola recently expanded/relocated to a 118,000 SF building in West Chandler. The company is a market leader in copper-clad laminates and dielectric prepreg materials used to fabricate advanced multilayer printed circuit boards (PCBs).



Snapchat: Has approximately 60 employees in West Chandler. The company has designed an advanced microdisplay drive architecture platform for video pipeline optimization that enables emerging microLED technology for augmented reality and mixed reality experiences.



Rogers Corporation: Has operated in Chandler for more than 50 years and has approximately 400 employees. The engineered materials solutions firm relocated its headquarters to Chandler in 2017. Rogers has facilities in both the Price Corridor and West Chandler.

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Yield Engineering Systems: Has opened a 123,000 SF Technology Center in the Price Corridor. YES develops and manufactures thermal, deposition, and wet process equipment that is used in semiconductor, life sciences, and display manufacturing. YES plans to have 100 jobs based at the facility.



EMD Electronics: Has opened a 75,000 SF factory in the Airpark Area to manufacture equipment for its Delivery Systems & Services business, which supplies delivery systems for gases and chemicals used in the semiconductor and display industries. The facility will support 100 jobs at full ramp-up.



Edwards: The leading supplier of vacuum and abatement solutions to the global semiconductor industry has opened a 200,000 SF facility in the Airpark Area that will support up to 500 jobs. Work at the new facility includes R&D and assembly of vacuum pumps used in semiconductor fabs.



VIAVI: The global leader in network test, monitoring and assurance solutions has relocated its headquarters to the Price Corridor and opened a 104,000 SF manufacturing facility in the Airpark Area for its Optical Security and Performance Products segment. The combined operations will support up to 230 jobs.



Advantest: Purchased an existing building and land in West Chandler, and started construction on a phased, multi-facility project that will support up to 400 jobs. Advantest is a leading supplier of semiconductor final-test, system-level test sockets and thermal control units.



Tokyo Electron: The semiconductor and display production equipment supplier has been expanding its operations in Chandler to serve new customers in the region. The company leases a 36,000 SF facility in the Price Corridor with more than 250 employees, primarily in sales and field service positions.



Saras Micro Devices: An emerging leader in cutting-edge power performance solutions for the semiconductor industry, Saras opened its new headquarters and state-of-the-art manufacturing facility in Chandler in 2024. The company leases 33,000 SF and has 50 employees, mostly in engineering.



Cirrus Logic: The supplier of low-power integrated circuits for audio and voice signal processing applications leases 66,000 SF in the Price Corridor. Cirrus Logic currently has 95 employees in Chandler, mostly engineers working on R&D. Their facility is planned to eventually house up to 200 employees.



Applied Materials: Announced plans to invest \$200 million in a new, 182,000 SF advanced manufacturing facility in the Airpark Area that is expected to create up to 200 jobs in manufacturing, R&D and services roles over the next five years.



Brewer Science: Recently opened a new office and lab in Chandler. The facility will serve as a collaborative research space and customer engagement hub, accelerating product development and shortening the feedback loop from lab to fab.