



You have a lot of work to do. Ever faster and more efficient, chips help you get it done.

The latest technological devices—computers, cell phones, scanners, fax machines, and telecommunications systems—have all become faster, more energy efficient, and cheaper as a result of continuing innovations in semiconductors. In fact, since 1995, the public sector has benefited from over \$180 billion in "free" computing due to chip driven improvements.

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GEORGE SCALISE, President
 DARYL HATANO, Vice President of Public Policy
 PATRICK WILSON, Director of Government Affairs
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We're in your office—Tracking legislation, communicating with constituents, following the latest news, the devices that deliver these capabilities in your office today have more power than the supercomputers of just a few years ago thanks in large measure to advances in chip technology. More importantly, however, the rapid growth in the capacity and speed of semiconductors has enabled tremendous gains in productivity across all sectors of the American economy.

We're all across America—Semiconductors may be associated with Silicon Valley, but, in fact, chip companies directly employ more than 234,000 workers in 34 states. And, the industry-supported research necessary to ensure continued chip innovations is being pursued at more than 100 universities across the nation.

We're around the globe—Semiconductors are the number one U.S. high tech export—nearly three-quarters of U.S. chip industry revenue is the result of export sales. The revenues of U.S.-based chip companies account for nearly half of global semiconductor sales and more than 75 percent of U.S.-owned chip manufacturing capacity is located in the United States.

We're in everything—From aerostatics to energy, education to entertainment and healthcare to homeland security, we are the enabling technology behind the American economy.

We're at your service—The devices chips enable help you do your job. Let's work together on the critical issues affecting the competitiveness of our industry and our nation's innovation leadership.

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