Billions of Connections, One Solution
Who We Are

We are an innovator of high performance analog semiconductors.

Our solutions are empowering the wireless networking revolution, connecting people, places and things spanning a number of new and previously unimagined applications within the automotive, broadband, cellular infrastructure, connected home, industrial, medical, military, smartphone, tablet and wearable markets. We possess broad technology capabilities and one of the most extensive product portfolios in the industry. Our customers are global industry leaders who are delivering innovative communication platforms that are changing the way we live, work and play.

Skyworks is at the forefront of the global demand for increased connectivity across a wide-ranging set of applications and end-markets. Our solutions are powering some of the world’s most innovative devices—facilitating secure, high-speed, seamless connections.

-Liam K. Griffin
President and Chief Executive Officer

Automotive • Broadband • Cellular Infrastructure • Connected Home • Industrial • Medical • Military • Mobile Devices • Wearables
Changing the Way the World Communicates
What We Offer

| Systems Engineering Expertise |
As “always on” connectivity plays a bigger role in our daily lives – at home, in the office, or on the go – there is a commensurate level of analog and RF complexity that comes along with it. Solutions must preserve battery life, increase data rates, and ensure that connectivity technologies work seamlessly, all while occupying minimal space. Meeting these design challenges requires not only mixed-signal and broad RF competencies, but the ability to address signal transmission and conditioning, filtering, tuning, power management, voltage regulation and battery charging challenges. These challenges play directly to Skyworks’ strengths. Given our broad systems expertise, we innovate and create highly configurable and customizable solutions that reduce system complexity, deliver unparalleled levels of integration and superior analog performance.

| Proprietary Integration Techniques |
Consumer demand for devices with increased functionality and data access is creating an unprecedented level of analog and RF complexity. To address these needs, Skyworks is pushing the integration envelope, leveraging our systems engineering expertise, advanced manufacturing technologies and core packaging competencies to become the industry leader in RF integration. Our SkyOne® solution, for example, is a breakthrough front-end system that integrates all the RF and analog content between the transceiver and antenna for simplified design within demanding next generation mobile platforms. SkyOne® is the first semiconductor device to condense multiband power amplifiers and high throw switches along with all associated filtering, duplexing and control functionality into a single, ultra-compact package— all in less than half the area of the industry’s most advanced approach. Our highly integrated designs simply offer OEMs performance, ease of implementation and time to market advantages.

| Valuable Intellectual Property |
Patents are the core of innovation and intellectual property in the semiconductor industry. The scope of Skyworks’ patents and patent applications reflect the continuous technological advancements our engineers have developed in the lab. Today, Skyworks is proud to have more than 1,100 U.S. patents, 1,000 foreign patents and 1,200 pending applications.

| Broad Product Portfolio and Process Technology Experience |
Skyworks possesses extensive experience with multiple process technologies including GaAs HBT, pHEMT, BiCMOS, SiGe, CMOS, Silicon, SOI and TC-SAW, which are represented across our expansive product portfolio:
- Amplifiers
- Attenuators
- Circulators / Isolators
- Demodulators
- Diodes
- Filters
- Front-end Modules
- Limiter Modules
- Mixers
- Modulators
- Optocouplers / Optoisolators
- PLLs / Synthesizers / VCOs
- Power Management
- Switches
- Technical Ceramics
Why Skyworks?

| Our Commitment to Customer Satisfaction |
In today’s highly competitive environment, we recognize quality is a differentiator and customer satisfaction is essential to the success of our company. At Skyworks, we are committed to implementing and maintaining quality systems across the entire company, from the product development cycle to manufacturing operations and post-sales services. This deep-rooted commitment translates into significant, sustainable value for your business.

| Our Global Scale |
Skyworks has engineering, manufacturing, sales and service facilities throughout Asia, Europe and North America. We employ a global workforce of application and systems engineers who leverage our deep understanding of platform level requirements to deliver best-in-class solutions, thereby enabling customers to focus on market demands and industrial design while we provide the complete analog system.

| Our World Class Operations |
Skyworks’ state-of-the-art manufacturing facilities employ multiple technologies and operate at the highest standards to deliver more than five billion units per year to our customers – either as individual components, modules or highly integrated solutions. Skyworks vertically integrates where we can create a competitive advantage, or enters into alliances and strategic relationships for leading-edge capabilities. This hybrid approach allows us to better balance our manufacturing capacity with the demands of the marketplace, while our internal capacity utilization remains high. Further, our scale advantages coupled with our ability to remain agile and flexible contribute to our success in achieving the industry’s shortest cycle times, highest yields, and ultimately, the lowest cost structure.

As always, all of our solutions are backed by world-class customer service and proven technology.

Certifications
As an industry leader, Skyworks goes above and beyond traditional standards and customer requirements. We adopt a holistic approach to quality systems and have strengthened our commitment to customer satisfaction. Meanwhile, our quality leadership has led to formal, third-party registration to ISO 9001, ISO/TS 16949, ISO 14001 and ANSI/ESD S.20.20.

Skyworks innovates and designs semiconductor solutions globally for the connected world.
Our Culture

At Skyworks, we realize that in order to exceed our customers’ expectations, we must maintain and foster a work environment where our employees feel empowered and motivated. Our culture is based on minimal layers of management, ease of collaboration, open communication and an entrepreneurial attitude of taking well-calculated risks. The result is fast decision-making and innovation.

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| Diversity and Inclusion |

Skyworks supports diversity in the workplace and is proud that our employee culture represents 57 nationalities and 14 countries worldwide. We strive to create a culture where everyone feels welcomed, valued and respected.

*Skyworks is an equal opportunity employer supporting diversity in the workplace.*
Sustainability

Sustainability matters. The actions we take and choices we make today affect our future. For this very reason, Skyworks is committed to operating under sustainable business practices. We continuously strive to make our products better – from design and development, to manufacturing, performance, and end-of-life. For example, efficiency in design ensures our solutions are developed to minimize power consumption and increase battery life. Efficiency in manufacturing ensures we employ minimal materials and natural resources.

| Corporate Citizenship |

Guided by our Quality and Sustainability policies, we strive to make great products, responsibly. This is at the heart of operating a sustainable business – to add sustainable value for all stakeholders. Our systems are designed and operated in accordance with the Electronics Industry Citizenship Coalition® (EICC®) Code of Conduct. The EICC® is a nonprofit coalition of electronics companies committed to supporting the rights and well-being of workers and communities worldwide affected by the global electronics supply chain. EICC® members commit and are held accountable to a common Code of Conduct and utilize a range of EICC® training and assessment tools to support continuous improvement in the social, environmental and ethical responsibility of their supply chains.

Sustainable Solutions

Today and Tomorrow

For more information, please visit our website at www.skyworksinc.com.