Founded in 1995, Marvell Technology Group Ltd. is one of the world's leading fabless semiconductor companies. With approximately 5,700 employees worldwide, Marvell has international design centers located in the U.S., Europe, Israel, Singapore and China.



Key Corporate Facts

Founded: 1995

Stock Symbol: MRVL (NASDAQ)

Chairman, President and Chief Executive Officer: Dr. Sehat Sutardja

Worldwide Employment: Approximately 5,700

Net Revenues: \$3.61 billion (fiscal 2011, ended January 31, 2011)

Marvell Technology Group Ltd. Canon's Court 22 Victoria Street Hamilton HM 12, Bermuda

Marvell US Headquarters: Marvell Semiconductor, Inc. 5488 Marvell Lane Santa Clara, CA 95054 Phone: 408-222-2500

Marvell Asia Headquarters: Marvell Asia Pte, Ltd. No. 8 Tai Seng Link Singapore 534158 Phone: (65) 6756-1600

Marvell European Headquarters: Marvell Switzerland Sarl Route de Pallatex 17 CH-1163 Etoy Switzerland

Website: www.marvell.com

MARVELL: A NEXT GENERATION SEMICONDUCTOR COMPANY

Founded in 1995, Marvell Technology Group Ltd. has operations worldwide and approximately 5,700 employees. Marvell's U.S. operating subsidiary is based in Santa Clara, California and Marvell has international design centers located in the U.S., Europe, Israel, Singapore and China. A leading fabless semiconductor company, Marvell ships over one billion chips a year. Marvell's expertise in microprocessor architecture and digital signal processing, drives multiple platforms including high volume storage solutions, mobile and wireless, networking, consumer and green products. World class engineering and mixed-signal design expertise helps Marvell deliver critical building blocks to its customers, giving them the competitive edge to succeed in today's dynamic market.

KEY MARKETS

- Mobile and Wireless: From laptops to smart phones to gaming devices and from the home to the office to a hotel room: wireless and mobile technologies now touch nearly every facet of our lives. Marvell offers industry leading power management for extended battery life with exceptional ease of use and security. Marvell solutions power the complete value chain of mobile and wireless devices, providing full-featured, media-rich experiences and robust services to everyone from the business user to the consumer.
- Storage Solutions: Marvell is the market leader in data storage silicon solutions spanning
 consumer, mobile, desktop and enterprise market segments. The company's storage
 solutions enable customers to engineer high-volume products for hard disk drives, tape
 drives, optical disks, and solid state drives, as well as host adaptors and bridges.
- Networking: Marvell networking products are designed for the utmost reliability and
 resiliency. From robust enterprise networking applications to consumer and small business
 solutions Marvell's networking products seamlessly power every point in the networking
 ecosystem and ensure that "it just works."
- Consumer Solutions: From industry-leading storage, networking, wireless and mobile technologies, to award-winning video processing products, Marvell solutions power some of today's most cutting-edge consumer devices. Combined with a history of innovations in microprocessor architecture that have enabled high integration and scalability, Marvell technology empowers consumers to manage and consume content at home or on the go, without compromising performance.
- **Green Technology:** Marvell is committed to developing green technology as both a supplier and user of technology to save energy and to help reduce our collective carbon footprint. With our digital Power Factor Correction (PFC) controllers, Marvell is using its power management expertise to take the lead in energy-efficient technology for AC/DC power supplies and low power LED and CFL lighting solutions.

● TECHNOLOGY ADVANTAGE

Breakthrough technology and innovative products, combined with dedication to customers and the consistent delivery of high-quality products, are the foundation for Marvell's growth and leadership in today's highly competitive semiconductor industry. Marvell brings together world-class engineering talent and exhibits its technology leadership through:

- Proprietary DSP, mixed-signal IP portfolio
- Marvell CPU technology for industry-leading performance and power optimization
- Low power, complex system-on-chip (SoC) design techniques
- System-level and software expertise

CPU Technology: The Marvell embedded Central Processing Unit (CPU) technology is at the heart of a broad range of applications – from mobile devices and consumer electronics to enterprise IT infrastructure equipment. Optimized for high performance and low power consumption, Marvell CPU technology is embedded in tightly integrated system-on-chip (SoC) solutions that go into a broad range of products spanning mobile, consumer and enterprise infrastructure applications including smart phones, disk drives, routers and switches – and more.

Building upon Marvell's deep expertise in embedded CPU technology, including the prior generation of Feroceon® CPUs as well as Marvell's acquisition of Intel's XScale® technology, Marvell embedded CPU technology is highly scalable, in terms of die size, performance and power consumption, depending on the needs of a specific application.

By leveraging the cores across multiple applications, Marvell achieves economies of scale and provides cost effective solutions. Marvell's CPU technology is fully compliant with the ARM instruction set, which is supported by a global ecosystem of developers and engineers.

CUSTOMERS

Panasonic	NETGEAR	D-Link ® Building Networks For People	
Seagate C	D&LL	Juniper°	-
SONY	TOSHIBA		7
Sony Ericsson	Microsoft [®]	Western Digital	
FUĴITSU	SAMSUNG	FOUNDRY NETWORKS	

HITACHI

THE MARVELL ADVANTAGE: Marvell products come with complete reference designs which include board layout designs, software, manufacturing diagnostic tools, documentation, and other items to assist customers with product evaluation and production. Marvell collaborates closely with customers to develop and deliver new leading-edge products for quick time-to-market. Marvell uses world-class semiconductor foundry and packaging services to reliably deliver high-volume and low-cost total solutions. For more information, visit our web site at www.marvell.com.



For further information

Marvell Investor Relations

Vice President of Investor

Sukhi@marvell.com 1-408-222-8373

Marvell Public Relations

contact:

Daniel Yoo yoo@marvell.com 1-408-222-2187

Sukhi Nagesh

Relations

Marvell Semiconductor, Inc. 5488 Marvell Lane Santa Clara, CA 95054 Phone 408.222.2500 www.marvell.com

allalla

CISCO

Copyright \otimes 2011. Marvell International Ltd. All rights reserved. Marvell, the Marvell logo and Feroceon are registered trademarks of Marvell and/or its affiliates. Other names and brands may be claimed as the property of others.