



**MOTOROLA**

## 2009 CORPORATE PROFILE

We are a global communications leader powered by a passion to invent and an unceasing commitment to advancing the way the world connects. Our communication solutions allow people, businesses and governments to be more connected and more mobile.

Motorola (NYSE: MOT) has been at the forefront of communication inventions and innovations for more than 80 years. We have achieved extraordinary accomplishments along the way – such as making the equipment that carried the first words from the moon and leading the cellular communication revolution with the development of the world’s first handheld cellular phone, the DynaTAC 8000x. More recently, Motorola has staked out a position at the forefront of 4G telecommunications. We hold a market-leading position in WiMAX deployments around the world. In 2008, we demonstrated the world’s first WiMAX 802.16e mobile handoff and the industry’s first over-the-air data sessions in the 700 MHz spectrum using the Long Term Evolution standard, the next evolution of mobile broadband.

With the rapid convergence of fixed and mobile broadband Internet and the growing demand for next-generation mobile communication solutions, our mission is to lead the next wave of innovative products that meet the expanding needs of our customers around the world. The trends toward media mobility, ubiquitous connectivity and wireless flexibility, coupled with mobile lifestyles and business, continue to expand. Today, Motorola’s portfolio of technologies, solutions and services includes wireless handsets, wireless accessories, digital entertainment devices, wireless access systems, voice and data communications systems, and enterprise mobility products. We operate in numerous countries around the globe, tapping the creativity of diverse cultures and individuals. And we demonstrate each day, at every site and in all that we do, that doing business and acting responsibly are not mutually exclusive endeavors.

**Our history is rich. Our future is dynamic. We are Motorola and the spirit of invention is what drives us.**

<b>AT-A-GLANCE</b>		<b>80 YEARS OF INNOVATION</b>	
<b>Co-CEO, Motorola, Inc., and CEO, Broadband Mobility Solutions</b>	Greg Brown	<b>1928</b>	Company founded
<b>Co-CEO, Motorola, Inc., and CEO, Mobile Devices</b>	Sanjay Jha	<b>1930</b>	First Motorola brand car radio
<b>Motorola common stock</b>	Listed on the New York Stock Exchange and the Chicago Stock Exchange: MOT	<b>1931</b>	First Motorola public safety radio sales
<b>2008 net sales</b>	\$30.1 billion	<b>1939</b>	First Motorola two-way radio
<b>2008 sales by region</b>	49% United States 13% Europe 14% Latin America 10% Asia (excludes China) 7% China 7% Other Markets	<b>1943</b>	World’s first FM portable two-way radio
<b>2008 R&amp;D expenditures</b>	\$4.1 billion	<b>1956</b>	First Motorola pager
<b>Worldwide patents granted</b>	22,700 (total)	<b>1969</b>	First words from the moon relayed by a Motorola radio
<b>Corporate headquarters</b>	Schaumburg, Illinois, USA	<b>1973</b>	Portable cellular system demonstration
		<b>1980</b>	First handheld laser bar code scanner
		<b>1983</b>	World’s first commercial portable cellular phone and Motorola’s first cellular system
		<b>1990</b>	World’s first HDTV technical standard (General Instrument)
		<b>1991</b>	World’s first GSM cellular system
		<b>1991</b>	World’s first dual-mode cellular phone
		<b>1995</b>	World’s first two-way pager
		<b>2000</b>	World’s first commercial GPRS (general packet radio service) cellular network and phone
		<b>2002</b>	World’s first wireless cable modem gateway
		<b>2002</b>	First Motorola 3G nationwide network
		<b>2002</b>	First wireless switch
		<b>2004</b>	Iconic RAZR V3 wireless phone introduced
		<b>2005</b>	MOTOMESH broadband radio network introduced
		<b>2006</b>	MING smart phone with Chinese handwriting recognition introduced
		<b>2007</b>	World’s first WiMAX 802.16e mobile handoffs
		<b>2008</b>	Industry’s first CDMA EVDO Rev A to LTE network handoff Industry’s first over-the-air LTE session in 700MHz spectrum

## **OUR BUSINESSES**

### **ENTERPRISE MOBILITY SOLUTIONS**

Governments, public safety first responders and commercial and industrial enterprises alike all demand access to real-time information everywhere. The Enterprise Mobility Solutions business designs, manufactures, sells, installs and services analog and digital two-way radios, voice and data communication products and systems for private networks, wireless broadband systems and end-to-end enterprise mobility solutions to a wide range of enterprise markets, including government and public safety agencies, as well as retail, energy and utilities, transportation, manufacturing and other commercial customers.

### **HOME & NETWORKS MOBILITY**

Consumers demand rich mobile communication and in-home entertainment capabilities, and system operators meet that need by delivering new services, increasing network throughput and system integrity. The Home & Networks Mobility business designs, manufactures, sells, installs, and services digital and Internet Protocol (IP) video and broadcast network interactive set-tops, end-to-end video delivery systems, broadband access infrastructure platforms, and associated data and voice customer premise equipment to cable television and telecom service providers, and wireless access systems, including cellular infrastructure and wireless broadband systems, to wireless service providers.

### **MOBILE DEVICES**

The mobile device is the hub of people's lives, keeping them connected to the Internet, people, digital images, entertainment and content. The Mobile Devices business designs, manufactures, sells and services wireless handsets with integrated software and accessory products, and licenses intellectual property.

## **CORPORATE RESPONSIBILITY**

We harness the power of our global business to benefit society. Through our products, services and operations, we work to create economic opportunities and growth in regions where we do business. We know there is only one earth, so we foster sustainable use of the earth's resources in our products and operations, and we strive to design environmentally conscious products. We also know there are many compelling needs in the world. Through charitable giving and by expanding access to technology and the accompanying socio-economic benefits of our products, we invest in the many communities where we operate. Our commitment to do the right thing extends to our global supply chain through a program of auditing and training. We set expectations for our suppliers and work with them to conduct their operations in compliance with applicable laws and accepted standards of fairness and human decency.



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