



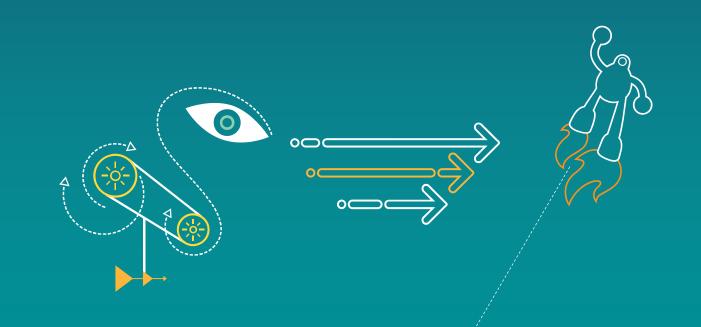
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Steven Ouellette Sr Director, Engineering Learning & Development



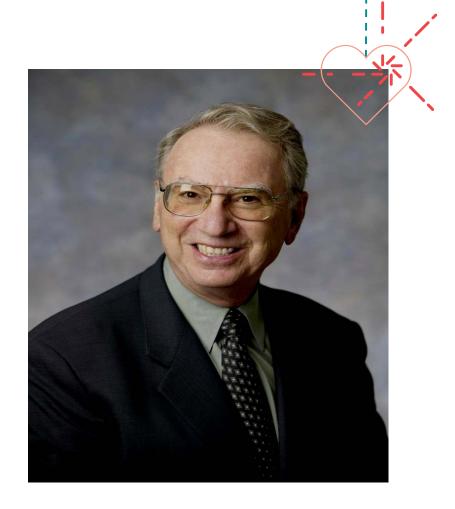


# Qualcomm's Guiding Principle

"Do The Right Thing"

More than 25 years ago, our founder Dr. Irwin M. Jacobs declared that whatever the endeavor, Qualcomm should always strive to "do the right thing."

That opportunity to make a difference in the world is a principle that continues to guide us today.



### **Employees & Locations**

- Over 25,000 employees
- ~150 worldwide locations
- 65% engineers!
- Employee Growth:
  - Total employee base has grown 90% over the last 5 years
  - International employee base has grown 310% in the same period





## **Qualcomm Key Honors**

- Fortune "100 Best Companies to Work For" 14 years in a row
- Fortune 500 Company
- Fortune Employer of Choice 11 years in a row
- Fortune Most Diverse List
- "100 Best Managed Companies" Industry Week
- Top 125 Training Organizations *Training* Magazine
- Top Ten Best Employers in Korea Since 2007
- Top 25 Best Employers in India Since 2007
- Member of the S&P 100 & 500 Indexes
- Revenues \$14.96 Billion (FY11)





#### Institutional Investor

2011 All-America Executive Team Award Winner



# Qualcomm is a World Leader in **Next-generation Mobile Technologies**

- Celebrating more than 25 years of driving the evolution of wireless communications
- Making wireless more personal, affordable & accessible to people everywhere
- World's largest fabless semiconductor company, #1 in wireless
- S&P 100 / S&P 500 / Fortune 500





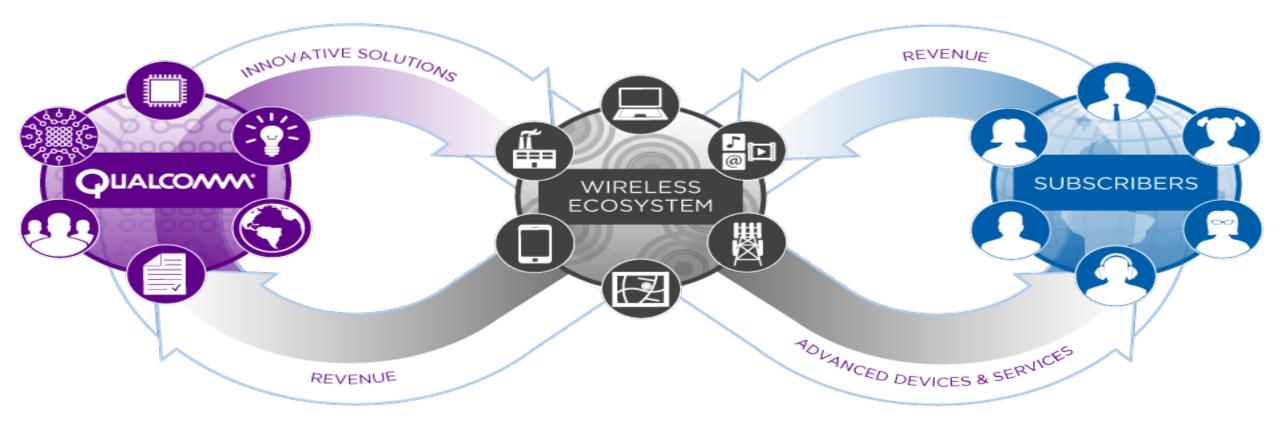






# Qualcomm's Unique Business Model

A technology enabler for the entire mobile value chain



# Expanding the Wireless Ecosystem



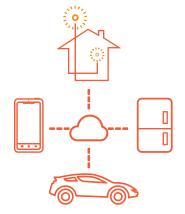
# **Current Areas of Focus**











Drive smartphone growth and innovation

Create new mobile computing opportunities

Enable growth in emerging regions

Solve the 1000x data challenge

Deliver the Internet of Everything

# **Engines for Growth**



#### QTL

Technology Licensing A leader in Licensing Wireless Technologies



#### QMC

Mobile Computing World's Largest Fabless Semiconductor Company



#### QWI

Wireless and Internet Wireless Data Applications and Services

# **Qualcomm Mobile Computing**

Our chipsets connect and power leading devices with integrated and discrete 3G, 4G/LTE and Multi-Mode



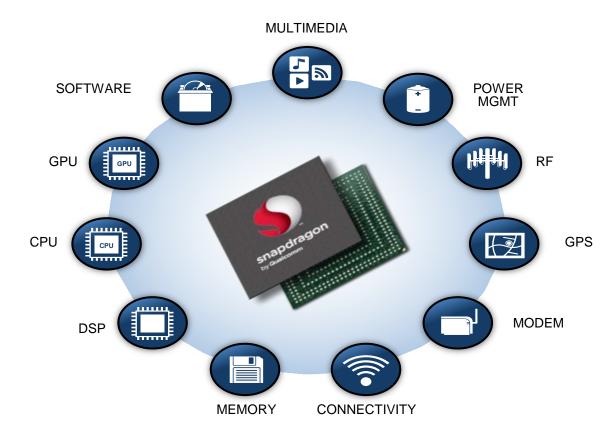
## Qualcomm<sup>•</sup> snapdragon

# Do more, recharge less.

Everything built into a single chip.

Snapdragon's smart integration delivers:

- Uncompromised power and performance
- Optimized battery life
- Faster and more reliable connectivity
- Smaller, slimmer devices



# Taking the Mobile Internet to the Next Level

Snapdragon enables a new generation of smart devices



ALWAYS-ON CONNECTIVITY



ALL-DAY BATTERY LIFE



INSTANT ON



LOCATION AWARE



**MULTIMEDIA** 

PERFORMANCE



UNPRCEDENTED POWER & SPEED





### Addressing Data Demand Growth

- Evolve 3G to increase capacity and performance
- Free up 2G spectrum for more efficient 3G
- Boost data capacity with LTE for new and wider spectrum
- Bring network closer to the user
  add small cells like femtocells



### Leading the Transition to Next-gen Networks

QUALCOMM IS THE INDUSTRY LEADER IN BOTH 3G AND 4G TECHNOLOGY

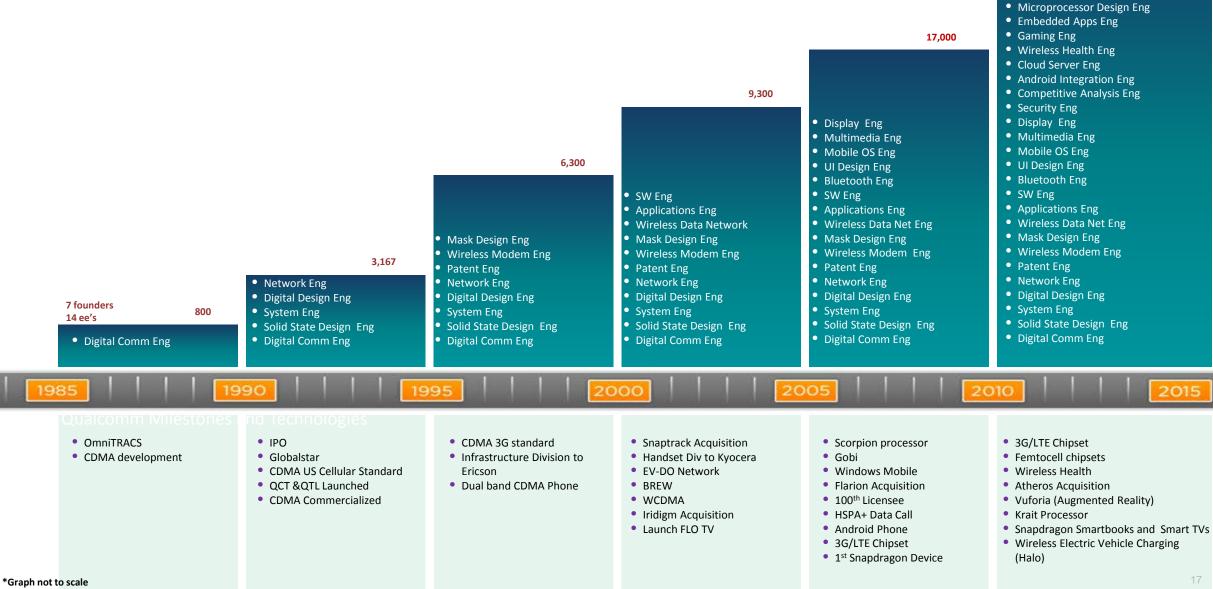


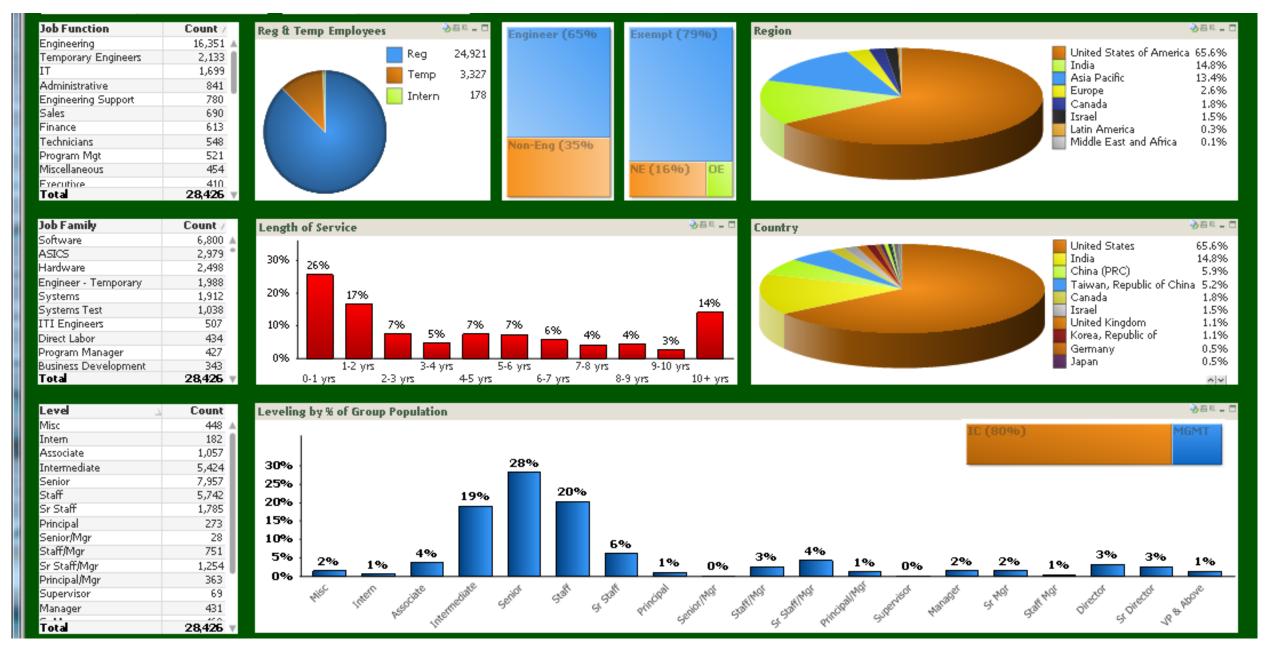
### Bridging the Barrier Between the Physical and Digital Worlds

YOUR PHONE WILL BE YOUR INTERMEDIARY BETWEEN THE PHYSICAL & DIGITAL WORLDS

PHYSICAL DIGITAL **LOCATION & CONNECTIVITY SENSORS** HEALTHCARE PROVIDER SMART INFRASTRUCTURE CLOUD BIOSENSORS **ADVERTISING & RETAIL** MOBILE COMMERCE BANKING **LOCATION & PRESENCE** FAMILY/SOCIAL NETWORK **CONTENT DELIVERY E-TAILER CONTENT** CONNECTIVITY **ENTERPRISE** 

### **Engineering Skillsets and Technologies**





# Thank you Follow us on: **f**

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