

Sean Maloney

Our Global Strategy

Use our unmatched manufacturing, technology, employee talents and brand strength to:

Accelerate the PC globally

Extend Intel Architecture into 3 adjacent market segments MIDs and Smartphones, Embedded, CE devices

Build new businesses by tackling big problems

Digital divide, WiMAX, Education, Energy and Environment, Services, Health



Silicon Process Technology Advantage

Faster Transistors and Improved Power at 32nm



Leakage

1x

0.1x

0.01x

0.001x

32 nm 2ND Generation High-k + Metal Gate

- Extending High-k + Metal Gate Transistor Benefits to 32nm CPUs and SoCs
- First Full Feature Intel SoC Process

Transistor Performance (switching speed)

32nm Extends the IA Compute Spectrum

Mobile PC market trifurcates Unique growth drivers for each segment







Ultra-thin Acer timeline series



High-performance NB Aspire 8920





^{*} Other names and brands may be claimed as the property of others.

Netbooks History

2004 Atom project kicked off

- Low cost
- Compatible
- 10X lower power

Joint work with Asus

2007 'Netbook' chosen as name

2008 Product ramps.

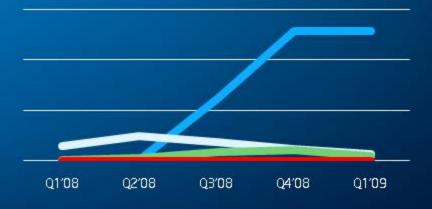
Major channel, branding, PR push

What is a netbook? A simple, fully compatible browsing device





Volume Ramp '08-'09





The worlds major industries Technology makes the difference

Manufacturing



Broadband



Construction



Government



Transportation



Education



Energy Supply



Healthcare





China Railways: End to End IA Solutions >40,000 km fast speed railway network by 2020 passengers

MOR HQ Beijing

Intel has established a long-term partnership with the IT Center of the Ministry of Railways to develop a "blueprint" for the added network

- Hub and spoke system suits itself well to a client/server environment
- Enabled by hundreds of thousands of Intel-based laptop and desktop PCs, and tens of thousands of servers by 2012"

The Intel/MOR joint innovation center is conducting research on client, server and mobile devices

