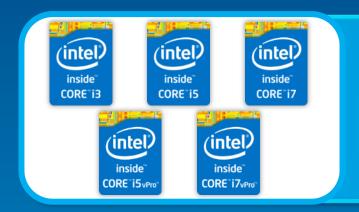


RISK FACTORS

Today's presentations contain forward-looking statements. All statements made that are not historical facts are subject to a number of risks and uncertainties, and actual results may differ materially. Please refer to our most recent earnings release, Form 10-Q and 10-K filing available on our website for more information on the risk factors that could cause actual results to differ.

TODAY'S UPDATE



4th Generation Intel® Core™ Processor Family is Here!



2-in-1 Computing: The PC Re-Invents Itself Again
- Ultrabooks™ with 4th Gen Intel Core to Bay Trail in 2013



Bringing Human Like Senses to Intel Based Computing

LEFT BRAIN

Be Productive and Get Things Done

Learn and Advance Myself

Be In Control,
Safe, and Secure

RIGHT BRAIN

Create

Connect and Share

Lose Self in Seamless, Immersive Experiences

MOBILE COMPUTING IN 2011/2012

Smartphone

Tablet





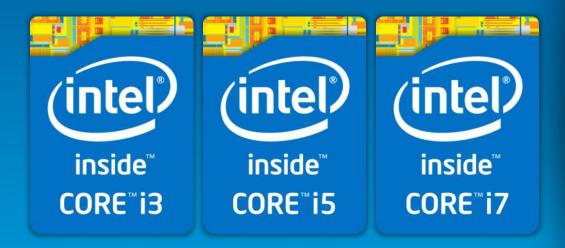
Consumption

Notebook



Creation/Productivity

INTRODUCING



4th Generation Intel® Core™ Processor GREATEST Battery Life Increase in Intel's History

FIRST System-on-a-Chip for PCs for 2-in-1Form Factors

UP TO 2X Graphics Performance in Ultra-thin Form Factors

ULTRABOOKTM

2011

Category Introduction 2012

Ramp Design Wins + Touch 2013

"2-in-1"
The PC Re-Invented



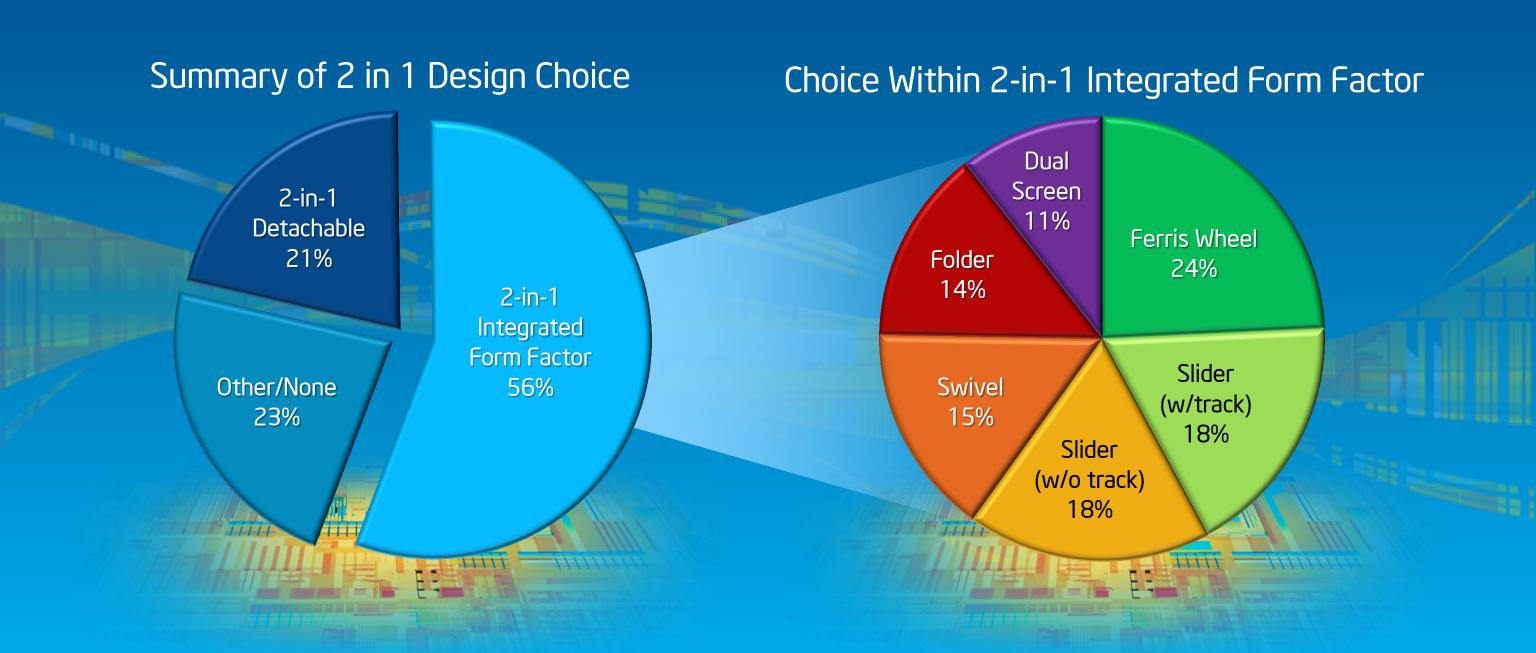


2nd Generation Intel® Core™ Processor 3rd Generation Intel® Core™ Processor 4th Generation Intel® Core™ Processor

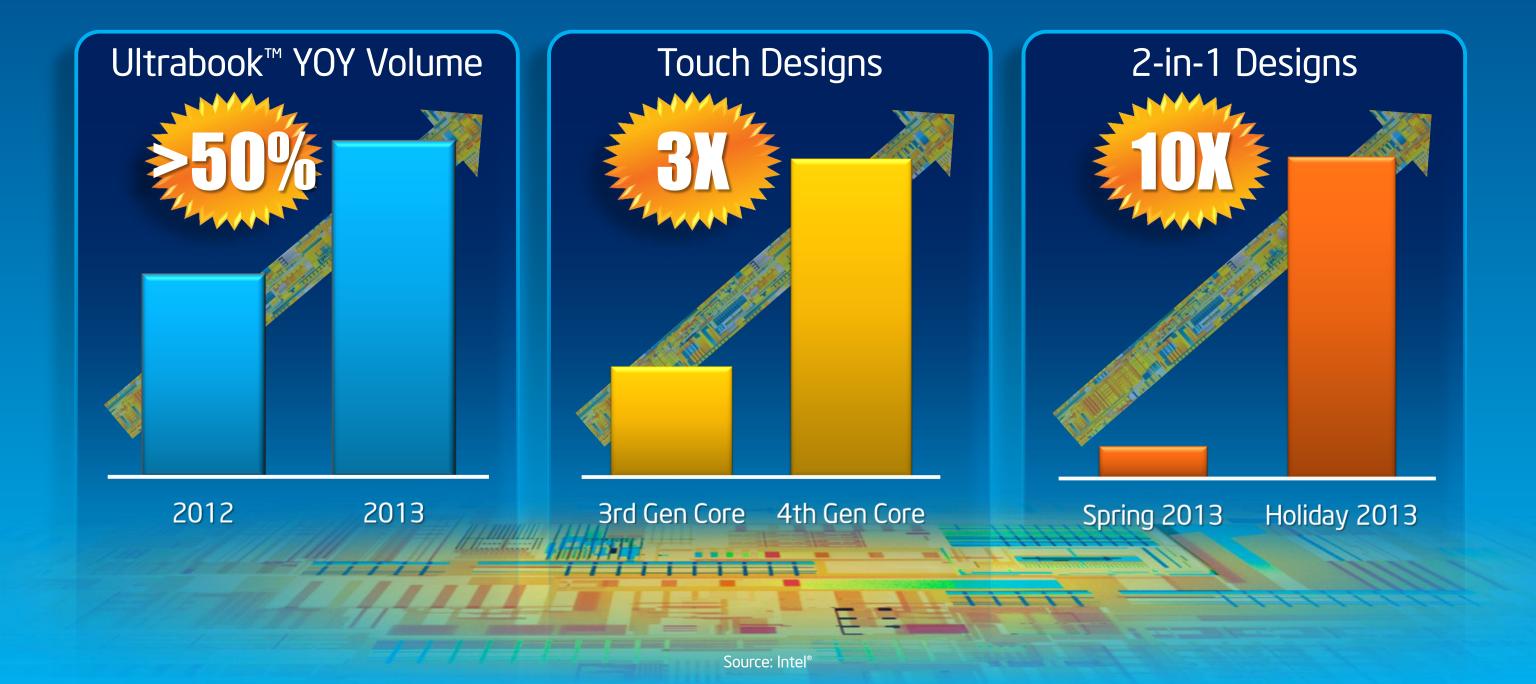
A NEW "2-IN-1" MOBILE COMPUTING EXPERIENCE



CONSUMERS LOVE 2-IN-1 COMPUTING CHOICES



INDUSTRY MOMENTUM



INTEL® CORE™ PROCESSOR EXCEEDING OUR EXPECTATIONS ON POWER





Lowering TDP + Optimizing Workloads via SDP



INTEL® CORE™ PROCESSOR EXCEEDING OUR EXPECTATIONS ON POWER







Lowering TDP + Optimizing

Workloads via SDP

TERAFLOPS TO FANLESS DESIGNS UNMATCHED SCALABILITY



First Teraflop Computer:
ASCI Red (1997)
9,298 Pentium® Pro
~144 Square Meters

TERAFLOPS TO FANLESS DESIGNS UNMATCHED SCALABILITY



4th Generation Intel® Core™ Processor Teraflop Notebook

TERAFLOPS TO FANLESS DESIGNS UNMATCHED SCALABILITY



4th Generation Intel® Core™ Processor Teraflop Notebook



Fanless Ultrabook™ 2-in-1

INTRODUCING INTEL® IRIS™ PRO GRAPHICS & INTEL® IRIS™ GRAPHICS

Up to 2X Graphics Performance

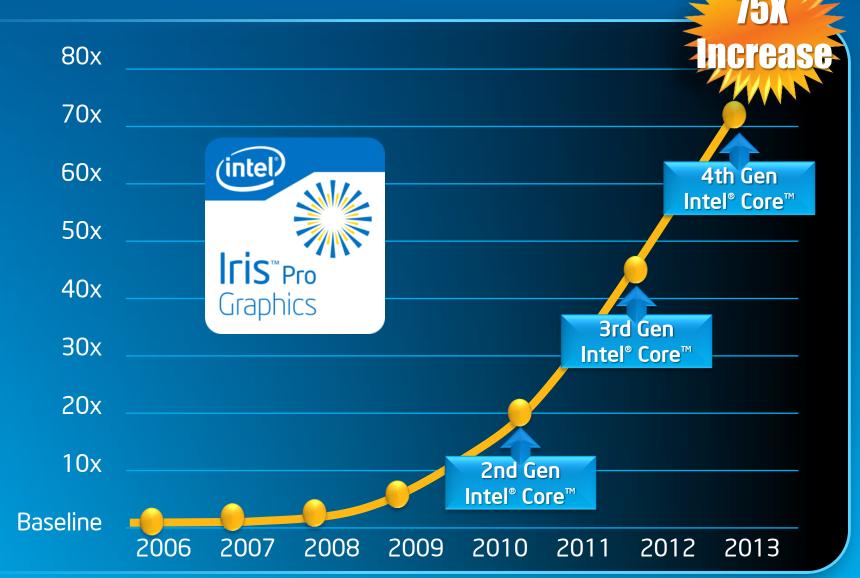
"The combination of Intel's new Iris Prographics with Intel's fourth-generation Core CPUs represents a great step forward for PC gaming, bringing high-end graphics features and performance to laptops of all shapes and sizes."



Tim Sweeney, Founder, CEO and Technical Director, Epic Games, Inc.

ANANDTECH

"... I'm going to do something I've never actually done before and give Intel an AnandTech Editors' Choice Award for Haswell with Iris Pro 5200 graphics."



Early Reviews

"On the desktop, Haswell is <u>the epitome of polish and evolution</u> of the Core microprocessor architecture. <u>Everything is better, faster and more efficient</u>."

Anandtech, June '13





"If you held off on upgrading to Ivy Bridge because you wanted to see what Haswell would offer, there's enough good stuff here to have made the wait worthwhile."

PC Magazine, June '13

"... this architecture is going to span the <u>broadest range</u> of devices Intel has ever touched with one design."



Tom's Hardware, June '13



Intel has pulled off a major gain in battery life with its new 4thgeneration processor, and <u>I recommend you look for one with</u> these new chips if you're shopping for a light, thin, mobile laptop.

AllThingsD, June '13

"Finally there's one processor that gives us what we want and what we need"

Mike Feibus, Techknowledge Strategies

4 Year Old Laptop







Ultrabook[™] 2-in-1 4th Generation Intel[®] Core[™]



Get Work Done ~1.8x Faster

Convert Videos ~23x Faster

Play Popular Games 26X Faster

Wake Up and Go >8X Faster

Watch HD Movies 3X Longer

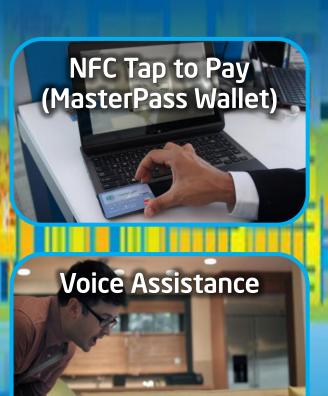


>50% Thinner & >50% Lighter

NEW EXPERIENCES

ULTRABOOK™ 2-IN-1 WITH 4TH GENERATION INTEL® CORE™ PROCESSORS















OPTIMIZING 4TH GEN INTEL® CORE™ PROCESSOR: IMMERSIVE HD VIDEO CONFERENCING















THE ROAD TO THE FUTURE STARTS TODAY



SUMMARY

4th Generation Intel® Core™ Processor Family Launching Today

Delivering 2-in-1 Across a Broad Range of Form Factors and Price Points

Ultrabook™ 2-in-1: A Tablet When You Want It and a Laptop When You Need It

