Refresh with Touch
Touch-based Solutions from Intel

Consumerization has influenced business IT, and this means a big opportunity to boost productivity, mobility, collaboration, and content creation. Discover how touch-enabled, Intel-based devices transform the way you work with Desktop programs, Office 365* and Windows* 8.1

All-in-One

2x faster multitasking, 2x faster apps [1]
vs. four-year-old PC

Power a more seamless workflow with a touch-enabled desktop PC. Sleek new designs create an inviting workspace, and touchscreens enable quicker information access to enhance your productivity.

REAL WORLD USE CASES:

• Big data analysis
• Design and sketching
• C-suite dashboards and business intelligence

Ultrabook™

4x faster multitasking, 2x faster apps [1]
vs. four-year-old PC

Reduce physical obstacles to collaboration with a touch-enabled Ultrabook™. Share ideas by touching images on the screen rather than interrupting the workflow to use the mouse or keyboard.

REAL WORLD USE CASES:

• Customer relationship management (CRM)
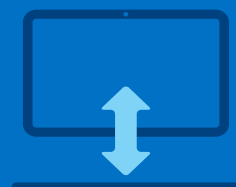• Workforce management
• IT troubleshooting
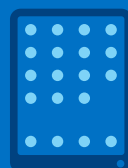
Intel-based Tablet

Battery life up to 10 hours [2]
vs. non-IA devices

Safeguard data, user identities, and privacy[3]; go anywhere with extraordinary battery life; and rely on the only tablets able to multitask, use a mouse and keyboard, or run Desktop programs.

REAL WORLD USE CASES:

• Healthcare
• Retail
• Mobile point of sale

Intel-based 2 in 1

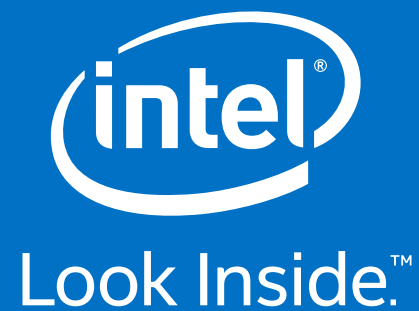**Save $1,000 over three years** [4]
vs. non-IA two-system model

Benefit from low total cost of ownership (TCO) and free your imagination with the highly adaptable, touch-enabled 2 in 1. Use a stylus to take notes in meetings and collaborate on modern apps.

REAL WORLD USE CASES:

• C-suite dashboards and business intelligence
• Sales and marketing presentations
• Meetings: Note-taking and drawing

Find the perfect touch device at: **intel.com/buy/us/en**

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