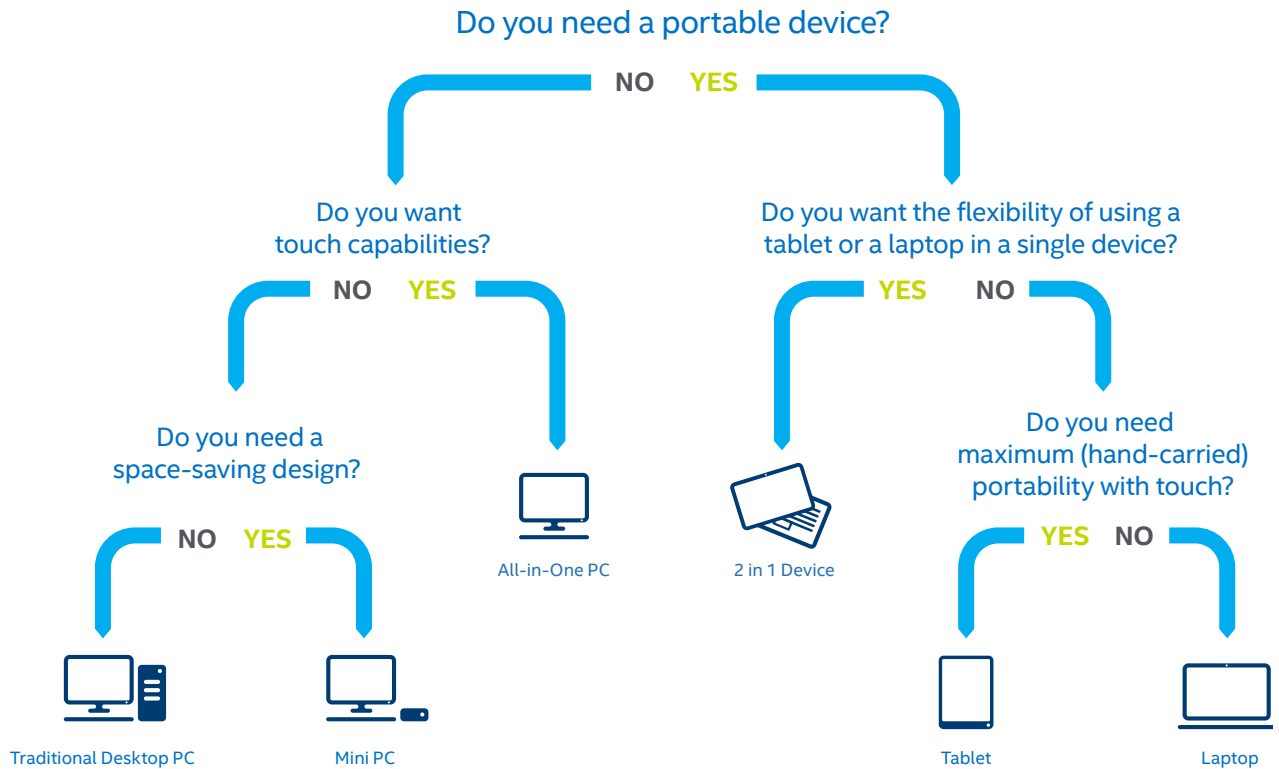


# Intel Inside®. Smarter Devices Outside.

Which form factor meets your business needs? In today's business environment, there is no one-size-fits-all solution. Use this quick guide to determine which form factor is right for you.



## Desktop Device Options



### Traditional Desktop PC

- Designed for users who want a range of performance options available in an expandable, stationary form factor.



### Mini PC

- Ideal for current desktop PC users who want the convenience of a smaller device with proven Intel® processor-based performance.
- A cost-effective, space-saving design with ultralow power consumption and the flexibility to use multiple monitors.



### All-in-One PC

- Ideal for users who want a stationary form factor with modern touch capabilities.
- Stylish and sleek compact design, ideal for customer-facing locations.
- The highly portable All-in-One offers the flexibility of touch and multitouch capabilities for easier collaboration.

## Mobile Device Options



### 2 in 1 Device

- A unique, ultramobile device for users who want the hand-carried portability of a tablet with the performance capabilities of a laptop.
- Available as a convertible device<sup>1</sup> or a detachable model, great for sharing and presenting content.
- Offers multitasking with a long battery life.
- Also available as a sleek Ultrabook™ device, available in a variety of screen sizes and lightweight designs, all with longer battery life.



### Tablet

- Ideal for users who want a thin, light, portable device with long battery life.
- Delivers responsive performance for users who are on the go.
- Ideal for sharing or presenting content with customers, clients, or colleagues.
- Mobilizes your enterprise workflows and applications to keep users productive.
- Available in a variety of screen sizes 7 inches and above.



### Laptop

- The traditional laptop is great for users who need powerful performance capabilities.
- Ideal for working in a variety of locations, such as at the office, at home, or on the go.
- Also available as an Ultrabook™, which is perfect for users who want an integrated keyboard with the option for touch capabilities.

# Intel® Processor Technology: What's the Difference?

Whether you choose a 2 in 1 device based on the Intel® Core™ vPro™ processor,<sup>1</sup> a tablet based on the Intel® Atom™ processor with the Windows\* or Android\* operating system, or a sleek mini PC, you can find the right solution with Intel® architecture-based devices.<sup>1</sup>

## Additional Resources

Explore the following resources to learn more about Intel® architecture-based devices:

- Ultrabook™ and 2 in 1 devices: [intel.com/2in1forbusiness](http://intel.com/2in1forbusiness)
- Tablets for business: [intel.com/tabletforbusiness](http://intel.com/tabletforbusiness)
- Desktops for business: [intel.com/desktopforbusiness](http://intel.com/desktopforbusiness)
- A better way to work: [intel.com/betterwaytowork](http://intel.com/betterwaytowork)
- Small business: [intel.com/smallbusiness](http://intel.com/smallbusiness)

## Options Available in Intel® Processor Technology

Intel® Core™ vPro™ processors provide hardware-enhanced security<sup>2</sup> designed to help protect against today's attacks, remote manageability to reduce costs, and powerful performance enhancements to increase productivity.<sup>1</sup>

Intel® Core™ processors have the optimum performance to meet your business productivity needs today and tomorrow.

Intel® Atom™ processors deliver energy-efficient performance and extraordinary battery life that is ideally suited to business-ready tablets.

## Share with Colleagues



## Legal

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\*Other names and brands may be claimed as the property of others.

<sup>1</sup> Intel technologies' features and benefits depend on system configuration and may require enabled hardware, software, or service activation. Learn more at [intel.com](http://intel.com), or from the OEM or retailer.

<sup>2</sup> No computer system can be absolutely secure.