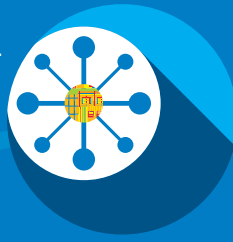


## WIRELESS DOCKING.

Connected and ready, the moment you walk up to your desk, with Intel® Wireless Gigabit Docking.<sup>2</sup>

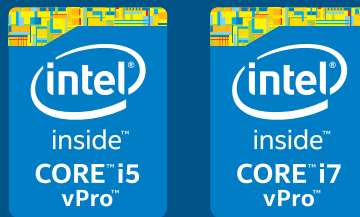


## WIRELESS DISPLAY.

Make every conference room a cable-free zone with Intel® Pro Wireless Display.<sup>3</sup>



# 5TH GENERATION



## INTEL® CORE™ vPRO™ PROCESSORS<sup>1</sup>

## SMART DATA. SECURE DATA.

Intel® Pro Series SSDs keeps users productive and data safe.<sup>4</sup>



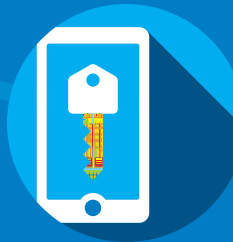
## ULTRA THIN. ULTRA FAST.

Convertible and more. No compromise 14nm PC design innovation.



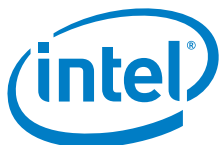
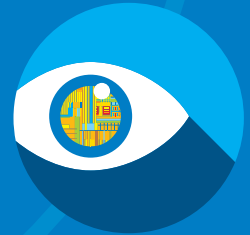
## FIND IT. FIX IT. ANYWHERE.

Remote management over wired or wireless networks, across all device types with Intel® Active Management Technology.<sup>5</sup>



## IDENTITY, PROTECTED.

Username and passwords meet up with built-in hardware-strength benefits using Intel® Identity Protection Technology.<sup>6</sup>



## Leading-edge security for an unwired workplace.

High-performing 5th gen Intel® Core™ vPro™ processor-based devices with built-in security features let you display and dock wirelessly.<sup>1</sup>

## Wireless Docking.

### Wireless Convenience. Wired Responsiveness.

Connected and ready, the moment you walk up to your desk enabled by Intel® Wireless Gigabit Docking.<sup>2</sup>

Intel® Wireless Gigabit Docking delivers:

- Proximity-based automatic docking
- Wire-like performance for display, keyboard/mouse, and USB accessories
- Lossless display and user experience
- IT controls for remote dock management

## Smart Data. Secure Data.

Data protection so smart the user will never feel the difference.

Intel® SSD Pro 2500 Series<sup>4</sup> delivers:

- Integrated full-disk encryption capability without sacrificing data productivity and performance
- Support for OPAL 2.0 provides foundation for future usages like Secure Managed Containers and Digital Fencing
- Secure erase command for user data, SSD reserved data, and retired block areas

## Identity, Protected.

Usernames and passwords meet up with built-in hardware-strength benefits.

Intel® Identity Protection Technology delivers:

- Authentication with added hardware-strength protection
- Malware screen scraping protection plus presence proof
- Strong mutual authentication plus data integrity

## Find It. Fix It. Anywhere.

Remote management over wired or wireless networks, across all device types with Intel® Active Management Technology.

Remotely access clients through a secure channel over wired and wireless networks:

- Irrespective of power or OS state
- Address user's issues while user is online
- Patch, repair, and upgrade OS/Apps
- Inventory client-side SW/HW
- Simple and easy configuration using Intel® Setup and Configuration Software

## Wireless Display.

Make Every Conference Room a Cable-Free Zone.

Intel® Pro Wireless Display<sup>3</sup> delivers:

For users:

- Privacy screen to prevent unintended sharing
- Controls for group presentations and interactions
- Indicator lets you know when you're sharing

For IT:

- Network security to protect the corporate network
- Remote manageability for client and receiver settings
- Decrease wireless congestion with intelligent channel management

## Ultra Thin, Ultra Fast.

Designs available for all user types with amazing new 14nm processors and Intel® vPro™ technology.

Tablets, convertibles, detachables, Ultrabook™, 2 in 1, ultra-thin clamshells and tiny desktop PCs all with high-performing 5th gen Intel® Core™ vPro™ processors, featuring built-in security, manageability, and wireless innovations to help transform the workplace.

1. Intel® vPro™ Technology is sophisticated and requires setup and activation. Availability of features and results will depend upon the setup and configuration of your hardware, software, and IT environment. To learn more, visit [www.intel.com/technology/vpro](http://www.intel.com/technology/vpro).

2. Intel technologies may require enabled hardware, specific software, or services activation. Check with your system manufacturer or retailer.

3. No computer can be absolute secure. Intel® Pro Wireless Display network security features require a system with an Intel® processor with vPro™ Technology, 1080p and Blu-Ray or other protected content playback, a compatible Intel® WiDi adapter and media player, and supporting Intel® WiDi software and graphics driver installed. Check with your device manufacturer. Learn more by visiting [www.intel.com/go/widi](http://www.intel.com/go/widi).

4. No computer system can provide absolute security under all conditions. Built-in security features available on select Intel® Solid-State Drives may require additional software, hardware, services, and/or an Internet connection. Results may vary depending upon configuration. Consult your system manufacturer for more details.

5. Requires activation and a system with a corporate network connection, an Intel® AMT-enabled chipset, and network hardware and software. For notebooks, Intel AMT may be unavailable or limited over a host OS-based VPN, when connecting wirelessly, on battery power, sleeping, hibernating, or powered off. Results dependent upon hardware, setup, and configuration. For more information, visit <http://www.intel.com/content/www/us/en/architecture-and-technology/intel-active-management-technology.html>.

6. No computer system can provide absolute security. Requires an Intel® Identity Protection Technology-enabled system, including an enabled Intel® processor, enabled chipset, firmware, software, and Intel integrated graphics (in some cases) and participating website/service. Intel assumes no liability for lost or stolen data and/or systems or any resulting damages. For more information, visit <http://ipt.intel.com>. Consult your system manufacturer and/or software vendor for more information.

For more complete information about performance and benchmark results, visit [Performance Test Disclosure](#).

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