

## One collaboration solution to unite them all: Intel® Unite.™

**Here's to meetings that start without calls to IT, an extensible platform that works with existing tools, and intelligent spaces that make workplace transformation scalable.**

Intel® Unite™ solution powers productive and secure collaboration.<sup>1</sup> Meetings start fast with easy wireless content sharing to room displays and other devices connected to the corporate network.<sup>1</sup> To meet the unique needs of each meeting space, easily customize your solution with options including guest access protection and integrated controls for other room and collaboration technologies.

### **Let IT shine through faster meeting starts.**

There are technologies that run in the background, then there are innovations that delight users and truly transform work. When Intel deployed Intel Unite solution<sup>1</sup> for fast screen sharing, setup time for meetings was reduced<sup>2</sup> and the IT department received unprecedented praise. Get amazing productivity across your organization with Intel Unite solution on select Intel Core™ vPro™ processor-based mini PCs.<sup>1</sup>

### **Past- and future-proof your collaboration strategy.**

Too many of today's tools don't get along. Whether you're tired of untangling dangle compatibility issues, or juggling every collaboration app under the sun, Intel Unite solution is an extensible platform that consolidates old peripheral equipment and integrates many of the latest apps you're already using with plug-ins, such as Skype for Business\* and Zoom.\* Cross-platform support for Windows,\* OS X,\* and now iOS\* for iPad and Android or tablets also makes it easy for all kinds of devices to come together.

### **Transform in a big way with small changes.**

In a world of connected computing, conference rooms have been left behind. Making these spaces smarter for collaboration with Intel Unite solution is as simple and scalable as tucking select Intel Core vPro processor-based mini PCs behind monitors or under tables.<sup>1</sup> Intel® Active Management Technology<sup>1</sup> is also built in to minimize manual labor and calls to help desks by controlling, updating, and protecting each room's device remotely.

### **Intel Unite solution: Powerful new features.**



#### **Video Playback with Audio**

Share HD video and audio with in-room participants from Windows\*-based clients.<sup>3</sup>



#### **Scheduled Meetings**

Join meetings with a click—no PIN needed!



#### **Collaborate using tablets**

View shared content from iPad & Android tablets. Also present from an iPad.



#### **Meeting Lock**

Choose only those you want to join a meeting and view content via the Intel Unite application.<sup>1</sup>



#### **Protected Guest Access**

Enable in-room guests to view and share—no corporate network access required.

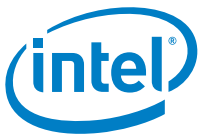
## What is the Intel Unite solution?

This solution enables workers to wirelessly share screen content and collaborate with others on the corporate network.<sup>1</sup> It's also an extensible and customizable meeting room platform, integrating with other technologies in the room. The solution components include:

- **Intel® Core™ vPro™ processor-based mini PC hosting hub**—The latest Intel Core vPro processor delivers security<sup>1</sup> and performance together with innovative wireless capabilities. Check with your preferred supplier for ordering information on designated products featuring support for Intel Unite software.<sup>1</sup>
- **Plugins for hosting hubs**—Software plug-ins from Intel and third parties allow IT to optionally configure custom capabilities for different meeting spaces. Allow workers to easily join a room for a meeting hosted by the Skype\* for Business service or Zoom.\* Turn a meeting room hub into a temporary hotspot for visitors using the plug-in for protected guest access.
- **Intel Unite software for clients**—With Intel Unite software running on client devices, attendees can connect and interact with meeting content in real time, from any location where they have a corporate network connection.<sup>1</sup> Runs on the Windows\* 7, 8.1, and 10 operating systems as well as the OS X\* operating system. Content viewing is now also available for iPad and Android tablets. Now with present support on iPad.
- **Intel Unite software for servers**—Enterprise installations require a virtual machine (VM) or physical server with at least Microsoft\* SQL Server\* 2008 software and Internet Information Services (IIS). This server software includes an admin web portal to create and remotely manage hub configuration profiles. For stand-alone installations, essential server functionality is integrated into the hub software.

## Where to get more information.

Unite collaboration at [intel.com/unite](https://intel.com/unite)



<sup>1</sup> Intel technologies' features and benefits depend on system configuration and may require enabled hardware, software or service activation. Performance varies depending on system configuration. No computer system can be absolutely secure. Check with your system manufacturer or retailer or learn more at [intel.com](https://intel.com).

<sup>2</sup> Conference Room Collaboration Using Intel vPro Technology, IT@Intel Whitepaper (2015).

<sup>3</sup> Non Windows based clients and remote participants can use SW based encode/decode for video. Performance is subject to the abilities of their system and the network they are connected to. Copyright © 2016–2017 Intel Corporation. All rights reserved. Intel, the Intel logo, Intel Core, Intel vPro, Intel Unite, Intel Active Management Technology, the Intel. Experience What's Inside logo, and Intel. Experience What's Inside are trademarks of Intel Corporation in the U.S. and/or other countries.

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