## **NEXT-GENERATION CONFERENCE ROOMS**

Make the most of meetings with Intel<sup>®</sup> Unite<sup>™</sup>

The Intel<sup>®</sup> Unite<sup>™</sup> app offers a better way to share ideas and spur innovation. Users can collaborate in a secure, connected meeting space with real-time sharing from any Intel®-based device.





## Start with a Mini-PC, No Extra Costs

To use Intel<sup>®</sup> Unite<sup>™</sup> software, the main requirement is an Intel<sup>®</sup>-based mini-PC.<sup>2</sup> There's no extra cost to the company. Users then download the app on any device that runs Windows\* or OS X\* to screen share, transfer files, or annotate in real time.

## Highly Praised, Easy to Integrate

Not only is the Intel<sup>®</sup> Unite<sup>™</sup> app a crowd-pleaser, it works with Windows\* 7, 8, and 10 as well as OS X\* operating systems for easy integration; it also includes plans to add support for other operating systems in the future.<sup>4</sup>



Businesses rely on meetings for the next big idea, and the Intel® Unite<sup>™</sup> app makes it easier to get there with simple, intuitive, and secure collaboration spaces on Intel®-based devices. Discover a better way to work with the Intel<sup>®</sup> Unite<sup>™</sup> tool.







## Secured by Intel<sup>®</sup> vPro<sup>™</sup> Technology

IT admins can manage conference room PCs remotely while using existing systems and policies. Plus, secure 256-bit SSL encryption protects business data, and rotating PIN numbers ensure that only invited users are able to attend meetings.

**Transform Your Meetings** 



experience what's inside<sup>™</sup>

- 1. "2011 Consumerization of IT Study: Closing the Consumerization Gap." IDC, 2011.
- will support Intel<sup>®</sup> Unite<sup>™</sup> software.

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Software and workloads used in performance tests may have been optimized for performance only on Intel® microprocessors. Performance tests, such as SYSmark\* and MobileMark\*, are measured using specific computer systems, components, software, operations, and functions. Any change to any of those factors may cause the results to vary. You should consult other information and performance tests to assist you in fully evaluating your contemplated purchases, including the performance of that product when combined with other products. For more complete information, visit http://www.intel.com/performance.

Intel<sup>®</sup> technologies may require enabled hardware, specific software, or services 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 www.intel.com.

2. Only a specific OEM/ODM mini PC configuration based on a 4th or 5th gen Intel<sup>®</sup> Core<sup>™</sup> vPro<sup>™</sup> processor or newer will support Intel® Unit™ software. Please refer to your equipment manufacturer or retailer for more details on which mini PC SKUs

3. "Conference Room Collaboration Using Intel® vPro™ Technology," IT@Intel, 2015. http://intel.ly/1BKAEXy

4. Microsoft Windows\* 10 support pending final engineering and validation with Windows\* 10 RTM build.