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Deliver limitless possibilities with the pocket-sized Intel® Compute Stick.



## Connect. Compute. It's That Simple.

Transform the workplace with one of the smallest computing systems to date—the Intel<sup>®</sup> Compute Stick. This innovative, ultra-slim device can fit almost anywhere to deliver affordable embedded, thin client, and signage solutions.

Powered by an efficient quad-core Intel<sup>®</sup> Atom<sup>™</sup> processor, the compute stick makes it incredibly easy to convert a display into a fully functional computer. Whether your customers want to rapidly deploy eye-catching digital signage or need a sharable system with desktop apps, the Intel<sup>®</sup> Compute Stick can help bring compute to incredibly small spaces.

## Transform Any Display

The Intel<sup>®</sup> Compute Stick comes with Wi-Fi<sup>\*</sup> and Bluetooth<sup>\*</sup> connectivity and a USB<sup>\*</sup> port for simple networking and connection to peripherals. And, by pairing Bluetooth and other wireless keyboards and mice with the compute stick, your customers can separate clutter from high-density setups in call centers, libraries, and schools. Another input method, the Intel<sup>®</sup> Remote Keyboard application, empowers users to utilize a mobile device as a full keyboard and trackpad.

The Intel<sup>®</sup> Compute Stick also features a microSD\* card slot with support for up to 128GB of storage, allowing your customers more freedom from network constraints. Systems with large-capacity microSD cards can easily store hours of HD video content for digital signage solutions.



Deploy fully functional computers anywhere with the smallest of devices.



## Configured for Any Use Case

For increased use-case compatibility, the Intel<sup>®</sup> Compute Stick comes in two OS configurations. The Ubuntu\* LTS-based model, equipped with 1GB of memory and 8GB of onboard storage, functions best in thin client, embedded, collaboration, and cloud applications.

The Windows\*-based model, with either Windows 8.1 or Windows 10, is equipped with 2GB of memory and 32GB of onboard storage, making it a robust option ideally suited for business connect-and-compute cases. For added security, McAfee® AntiVirus Plus comes with the Windows version, providing protection from viruses, spyware, and other threats.



Either way, this small but mighty device is perfect for use in densely populated environments with shared workspaces, like call centers and classrooms. Intel<sup>®</sup> HD graphics helps business sales teams deliver stunning presentations no matter where their pitches take them, while supporting plug-and-display digital signage solutions are ideal for smaller retail establishments.

Forge a new way to work at intel.com/computestick.



For more complete information about performance and benchmarks results, visit www.intel.com/benchmarks.

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.

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