Minimum footprint. Maximum computer.

Transforming the way you create digital signage.
Minimum footprint. Maximum computer.

Your PC-like embedded solution.

A new type of computing device, the Intel® Compute Stick enables you to transform a display into a fully functional digital signage solution via the display’s HDMI* port. Ready to go out-of-the-box, the Intel Compute Stick has a quad-core Intel® Atom™ processor and offers the performance, quality, and value you expect from Intel. The system performs just like your other computers. You can even choose your operating system—either Windows 8.1* or Ubuntu. Simply plug it into any HDMI monitor, connect to the cloud for your data or access files locally, and you’ve got a simple digital sign or a POS display.

The ultra-slim, Intel® Compute Stick has a wide-range of features that make it ready to go out of the box.

**Instant connection.** With built-in 802.11bgn wireless, you can connect and begin accessing content right out of the box.

**Cloud access made simple.** Built-in WiFi lets you store and access files in the cloud, making it easy to stream data and files.

**Low power for high-energy computing.** With its tiny 5-volt/2-amp power supply delivered through the USB port, the Intel Compute Stick lets you put your energy into greater productivity.

**Storage:** On-board storage for easy access to local files. A Micro SD card slot for easy access to additional files.

**Connectivity and expandability:** WiFi 802.11bgn and Bluetooth* 4.0 for Internet access and wireless peripherals. USB 2.0 port for additional peripherals. HDMI* connectivity for sound and display.

**Ease of Use:** Windows 8.1* or Ubuntu for your choice of operating system, plus built-in memory, and power adapter with USB cable.