



## Next Unit of Computing by Intel®

- Superior processing and graphics
- Stunningly small form factor
- Advanced Technologies





4" (10 cm)

**Think you know what small can do? Think again.**

No more compromising between performance profile, and price. The Next Unit of Computing (NUC) is a tiny 4"x4"x2" computing device with the power of the 3<sup>rd</sup> generation Intel® Core™ i3 processor. Its lower power consumption enables innovative system designs and efficient applications in places like digital signage, home entertainment, and portable devices.

**Superior processing and graphics**

Visibly smart graphics using the 3<sup>rd</sup> generation Intel® Core™ i3-3217U processor deliver amazing performance and visually stunning graphics.

**Stunningly small form factor**

The 4" x 4" x 2" form factor unlocks a world of potential design applications, from digital signage and kiosks to portable innovations.

**Advanced Technologies**

The NUC features two SO-DIMM sockets for expandability upto 16 GB of memory, two PCI mini-card connectors for flexible support of wireless and SSD configurations, BIOS vault technology, fast boot and the Intel® Visual-BIOS. The NUC also supports Intel® Anti-Theft Technology providing hardware intelligence designed to protect your device and its data if its lost or stolen.

Intel® Core™ i3-3217U Processor

Intel® QS77 Express Chipset

4" (10 cm)



1xUSB 2.0 connector on the front panel

2xInternal USB 2.0 headers

2xPCIe mini slots  
(1xhalf-length & 1xfull/half-length)

Dual HDMI connectors supporting  
dual independent display

Intel® 10/100/1000 Network Connection

Dual channel SODIMM  
1333/1600 MHz

2xUSB 2.0 connectors on

19V DC Power Input (external power supply)

