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Intel® NUC Kit DC3217IY

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SPECIFICATIONS

Essentials

Status	Launched
Launch Date	Q4'12
Board Form Factor	UCFF
Embedded Options Available	No
DC Input Voltage Supported	19V
Recommended Customer Price	
Description	Link
Processor Included	Core i3-3217U

Memory Specifications

Max Memory Size (dependent on memory type)	16 GB
Memory Types	DDR3-1333/1600
# of DIMMs	2

Graphics Specifications

Integrated Graphics ‡	Yes
Graphics Output	Dual HDMI
# of Displays Supported ‡	2

Expansion Options

PCIe Mini Card Slot (Half Length)	1
PCIe Mini Card Slot (Full Length)	1

I/O Specifications

USB Revision	2.0
# of USB Ports	5
USB 2.0 Configuration (Back + Internal)	3 2
Integrated LAN	10/100/1000

Package Specifications

Low Halogen Options Available	See MDDS
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QUICK LINKS

- [Mobile Intel® QS77 Express Chipset](#)
- No Datasheet Available
- [Find Compatible Processors](#)
- [Search Distributors](#)
- [Software Downloads](#)
- [Support Overview](#)

PCN/MDDS Information

924222: [PCN](#)

Newsroom

Chip Shot: Intel® Identity Protection Technology and MasterCard® MasterPass® Now Available in US, Canada, Aus

USA (English) ▾

<http://ark.intel.com/products/71275/Next-Unit-of-Computing-Kit-DC3217IYE>[8/7/2013 11:41:31 AM]

Advanced Technologies	
Intel® Anti-Theft Technology	Yes
Intel® HD Audio Technology	Yes

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"Announced" SKUs are not yet available. Please refer to the Launch Date for market availability.

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‡ This feature may not be available on all computing systems. Please check with the system vendor to determine if your system delivers this feature, or reference the system specifications (motherboard, processor, chipset, power supply, HDD, graphics controller, memory, BIOS, drivers, virtual machine monitor-VMM, platform software, and/or operating system) for feature compatibility. Functionality, performance, and other benefits of this feature may vary depending on system configuration.

Low Halogen: Applies only to brominated and chlorinated flame retardants (BFRs/CFRs) and PVC in the final product. Intel components as well as purchased components on the finished assembly meet JS-709 requirements, and the PCB / substrate meet IEC 61249-2-21 requirements. The replacement of halogenated flame retardants and/or PVC may not be better for the environment.