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Intel® NUC Kits

Intel® NUC Kit DCCP847DYE

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Essentials

Memory Specifications

Graphics Specifications

Expansion Options

I/O Specifications

Package Specifications

Advanced Technologies

COMPATIBLE PRODUCTS

ORDERING / SSPECS / STEPPINGS

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Essentials	
Status	Launched
Launch Date	Q1'13
Embedded Options Available	No
DC Input Voltage Supported	19V
Recommended Customer Price	\$172.00
Description	Link
Processor Included	Intel Celeron 847

Max Memory Size (dependent on memory type)	16 GB
Memory Types	DDR3-1066/1333
≠ of DIMMs	2

Graphics Specifications	
Integrated Graphics	Yes
Graphics Output	Dual HDMI
# of Displays Supported	2
Expansion Options	

PCIe Mini Card Slot (Half Length)

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	
Advanced Technologies		
Intel® HD Audio Technology	Yes	

COMPARE FULL SPECIFICATIONS

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QUICK LINKS

- · No Datasheet Available
- Find Compatible Processors
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- Support Overview

PCN/MDDS Information

925743: PCN

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Hyper-Threading Technology (HT Technology) requires a computer system with an Intel® processor supporting HT Technology and an HT Technology enabled chipset, BIOS and operating system. Performance will vary depending on the specific hardware and software you use. See <a href="http://www.intel.com/content/www/us/en/architecture-and-technology/hyper-threading/hyper-threading/hyper-threading/hyper-threading-technology.html?wapkw=hyper+threading for more information including details on which processors support HT Technology.

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Graphics output, multiple displays, ECC memory, specific PCI Express configurations, Intel® vPro™ Technology, Intel® Trusted Execution Technology, and Intel® Virtualization Technology for Directed I/O (VT-d) may not be available on all computing systems. Please reference the system, motherboard or chipset specifications for compatibility.

Enabling Execute Disable Bit functionality requires a PC with a processor with Execute Disable Bit capability and a supporting operating system. Check with your PC manufacturer on whether your system delivers Execute Disable Bit functionality.

Intel® Virtualization Technology requires a computer system with a processor, chipset, BIOS, virtual machine monitor (VMM) and for some uses, certain platform software, enabled for it. Functionality, performance or other benefit will vary depending on hardware and software configurations. Intel Virtualization Technology-enabled VMM applications are currently in development.

System and Maximum TDP is based on worst case scenarios. Actual TDP may be lower if not all I/Os for chipsets are used.

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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.

Some products can support AES New Instructions with a Processor Configuration update, in particular, i7-2630QM/i7-2635QM, i7-2670QM/i7-2675QM, i5-2430M/i5-2435M, i5-2410M/i5-2415M. Please contact OEM for the BIOS that includes the latest Processor configuration update.

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