



Manda NUC527

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SKU: MANUC5274S



A revolution in ultra-compact device design, the Next Unit of Computing packages a fully scalable, computing solution in the smallest possible form factor, complete with the Intel® Core™ i5 vPro™ processor.

This new generation computing device provides a flexible, customizable engine to drive digital signage, kiosks and intelligent computing for small spaces, or anywhere else you can imagine.

The Next Unit of Computing also has triple display capabilities for multiple monitoring and display, along with Intel® vPro™ technology which lets your IT service provider remotely manage or repair your system.



Specifications

Recommended Applications

Digital Signage, Embedded Computing, Industrial Applications

Environment

General Office

Motherboard Form Factor

Intel NUC

Cooling

Fanned

Case Type

Compact

Case Material

Metal

Processor

Intel Core i5-3427UE

Processor Speed

2.8 GHz

Processor Generation

Ivy Bridge

Chipset

Intel QS77

Graphics/GPU

Intel HD 4000

Memory

4GB DDR3 SO-DIMM (non-ECC)

Memory Capacity

16 GB

USB Ports

2 Rear

LAN Controller

Intel 82579LM PCIe GbE (10/100/1000)

Audio Controller

Intel HD Audio codec

Expansion Type

PCIe Mini Card (full height)
PCIe Mini Card (half-height)

Storage

64GB mSATA

Rear I/O

1 LAN Port 10/100/1000
1 HDMI port
2 Display ports
2 USB2.0 ports
19V DC input jack
4 Standard RS232 serial ports

Operating Temperature Range

0°C ~ 55°C

64-bit

Yes

BIOS

Intel BIOS, Support for Advanced Configuration and Power Interface (ACPI), Plug and Play and System Management BIOS (SMBIOS)

Included CPU Cooler

Heatsink with fan

Power Input

Onboard DC jack

Dimensions (HxWxD)

3.5x4x4 in

Mounting

VESA-mount

Included Accessories

AC Adapter, AC cord

Warranty

3 Year Depot Warranty

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