

## LPC-140G4FS - ULTRA SMALL FANLESS MINI PC - 16GB, 480GB SSD, WIN 10 (QUICKSHIP SPECIAL)



# \$1,685.00 USD Original price was: \$1,685.00 USD.\\$1,263.00 USDCurrent price is: \$1,263.00 USD.

#### Fanless, Ultra Small Form Factor PC

- Fanless, No Noise, Silent Operation
- Ultra Small, Only 2.0"(H) x 5.79" (D) x 4.6" (W) in size
- Intel® Celeron® Dual Core 2980U, 1.6Ghz Processor
  - 16GB DDR3 Memory
  - 480GB SSD (Solid State Drive)
  - 4 Gigabit Ethernet LAN/WAN ports
  - 10-26 VDC Operation, Ideal for Mobile/Field
    - Includes AC Power Adapter
  - Built-in GB LAN, USB 3.0/2.0, Audio, Serial, Video
    - Windows 10 Professional, OEM
    - Panel/Wall Mount Brackets Included
      - 6-Month Warranty
    - See our FAQ Why Choose Fanless?

25% Off

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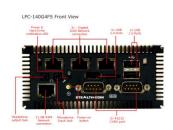


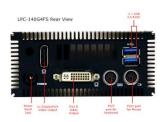




#### GALLERY IMAGES







#### PRODUCT DESCRIPTION

The Stealth LPC-140G4FS is a Fanless Ultra Small Mini PC which features a total of 4 GB Ethernet ports all in small form factor chassis measuring only (4.6" x 6.1" x 2.0") in size.

The Fanless Computer is a powerful, feature rich small-form PC that harnesses the power Intel's 4th generation Haswell ULT Celeron processor. Ideal applications include; security, VPN, network appliance, bandwidth controller, network diagnostics, IoT (Internet of Things), IIoT (Industrial Internet of Things), M2M (Machine-to-Machine), mini servers and more.

Fanless by design, Stealth's LPC-140G4FS operates without the use of noisy cooling fans. Typical PC cooling fans can draw in dirt and dust from their operating environments potentially causing catastrophic failures or unplanned downtime. See our Fanless Computing FAQ – Why Choose Fanless?

The LPC-140G4FS operates from an external AC power adapter (included) or can be connected to an external 10-26 VDC source making it ideal for mobile and remote applications.

Stealth's LittlePCs are small form factor mini PCs designed to fit in space-confined areas and are ideal for demanding applications within the Industrial, Commercial, Scientific Research, Military, Public Safety, Utility, Transportation, Mining and Telecommunications markets.



### **ADDITIONAL INFORMATION**

Processor Intel® Celeron® Dual Core 2980U, 1.6Ghz, 32/64-Bit

**Chipset** 8-series chipset integrated in CPU

BIOS Insyde UEFI BIOS

Memory 16GB DDR3 Memory

Internal Storage 480GB SSD 3D Nand Drive

Internal Expansion Option

1 Internal Mini-PCle expansion option

PCIe and USB devices supported

Video Onboard/Integrated Intel HD Graphics (built into the CPU)

Dual Display support (clone or extended desktop)

3x Integrated 10/100/1000 Base-T Intel (i210-AT) Gigabit

Networking Ethernet controller, RJ45 connection (PXE support)

1x Integrated 10/100/1000 Base-T Intel (i218LM) Gigabit

Ethernet controller, RJ45 connection (PXE support)

Audio Integrated Realtek High Definition Audio CODEC ALC892

**Operating Systems** Windows 10 (64-bit)

Chassis Description Fanless Rugged Aluminum Chassis

Includes Panel/Wall Mount Brackets

Input is 10V - 26VDC

Power Input

Rear 12VDC power Jack ideal for mobile applications

Includes External AC Adapter, Input 100~240V AC @ 1.5A

50-60Hz

Power Management

ACPI compliant and Operating System direct power management

Wake-on event

Processor temperature

Hardware Monitor Cooling fan speed

Voltage

100-240V AC Adapter

Included with System

North American Power Cord

4 Rubber Feet

Wall Mount Bracket



2 PS/2 ports for Keyboard & Mouse

2 x USB 3.0 Ports

**Rear Panel** 1x DVI-D video connector

1x DisplayPort video connector

DC Power Input Jack

4 x 10/100/1000 RJ45 Network connections

3 x USB 2.0 Ports 2 x RS232 COM port

Front Panel Headphone/Audio Line-Out Jack

Microphone Input Jack

Power and Hard Drive notification LED

Power-on button

**Dimensions** 4.6"(W) x 6.1"(D) x 2.0"(H) (117mm x 155mm x 52mm)

Operating Temperature: 0 - 40C (32 to 104 F)

**Environmental** Storage Temperature: -20~60C (-4~140F)

Operating Relative Humidity (non condensing) 10-80% Storage Relative Humidity (non condensing) 0-90%

Power supply Weight: 1.35 lbs / 0.62 KG

Weight Unit Weight: 1.3 lbs / 0.58 KG (Depending on configuration)

Shipping Weight: 4 Lbs / 1.8 KG (Depending on configuration)

**Warranty** 6-Months Parts & Labor

**Disclaimer** Note: Specifications are subject to change without notice.