

LPC-480G4FS - FANLESS MINI PC WITH MULTI GIGABIT LAN & WINDOWS 10 (QUICK SHIP SPECIAL)



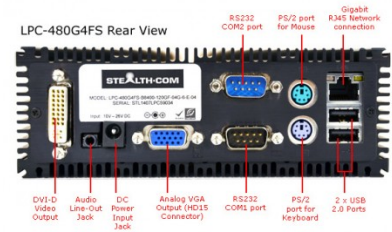
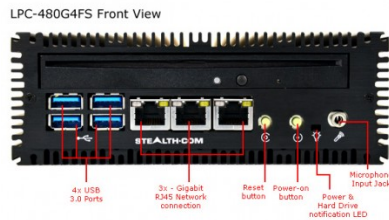
\$1,405.00 USD

Quick Ship Availability for this Model!

- No noise and low power consumption
- Powerful Celeron Dual-Core 1020E Processor
 - 8GB DDR3 memory
 - 256GB Solid State Hard Drive
 - 4 Gigabit Ethernet LAN/WAN ports
- 10-26 VDC Operation, ideal for mobile/field
- Built-in 4 Gigabit LAN, 4 USB 3.0, Audio, Serial, Video
 - Slim Slot Loading Optical DVDRW Drive
 - Windows 10 Pro, 64-bit installed



GALLERY IMAGES



PRODUCT DESCRIPTION

Fanless by design! The Stealth Computer model LPC-480G4FS is a highly reliable, fanless, energy efficient, rugged mini PC and features a total of four (4) GB Ethernet ports, (3-Front & 1-Rear) ideal for a myriad of applications such as security, VPN, network appliance, bandwidth controller, network diagnostics and mini servers to name a few.

Stealth's LPC-480G4FS is a small sized computer that operates without noisy cooling fans that can therefore draw in dirt and dust causing catastrophic failures. Stealth's fanless computers are encapsulated in a rugged extruded aluminium chassis that performs as a heat sink to dissipate internal heat build-up.

The Stealth LPC-480G4FS Little PC is packed with features including a front loading optical drive, 4 USB 3.0, 2 RS232/Serial, 4 Gigabit LAN ports, equipped with a 256GB SSD (Solid State Drive), 8GB of memory, Intel HD graphics, audio in/out and much more. The LPC-480G4FS is an excellent choice for industrial and commercial applications which include, HMI, Embedded Control, Digital Signs, process control, Interactive Kiosks, and Thin-Client applications.

ADDITIONAL INFORMATION

Processor	Supporting Intel® Celeron Dual-Core 1020E (standard)
Chipset	Intel HM76 (Panther Point)
Memory	4GB DDR3 (standard), options of 8 and 16GB available
Internal Storage	128GB MLC SSD (Solid State Drive) standard (SATA) Options of up to 1TB SSD internal storage.
Internal Expansion Option	2 Internal Mini-PCIe expansion options (1) full sized, (1 half size)
Optical Drives	Slim Slot Loading DVD-RW / CD-RW (Serial-ATA) Optional DVD-RW / Blu-Ray Burner Serial ATA (SATA)
Video	Integrated Intel HD4000 graphics Dual Display support (clone or extended desktop) Includes VGA / HD-15 port and DVI-D (digital Only)
Networking	Integrated 10/100/1000 Base-T Intel Pro 1000 PL (82574L) Gigabit Ethernet controller, RJ45 connection (PXE support) Optional Built in 802.11 ac/a/b/g/n Wireless Networking Card, Dual Band Support, 2.4Ghz / 5Ghz + Bluetooth via Mini-PCIe, Intel AC 7260
Audio	Integrated Realtek High Definition Audio CODEC ALC892
Operating Systems	Windows 7 (32 and 64-bit) Windows 10 (64-bit) Windows 8.1 (32 and 64-Bit) Windows 8 (32 and 64-Bit) Windows Server 2008 Windows Server 2012 R2 Ubuntu Linux Optional: QNX & embedded Please contact us directly for any special requirements
Chassis Description	Fanless Rugged Aluminum Chassis Rear DC power Jack ideal for mobile applications
Power Input	Includes External AC Adapter, Input 100~240V AC @ 1.5A 50-60Hz Input is 10V - 26VDC (84W MAX)

Power Management	ACPI 4.0a compliant and Operating System direct power management Wake-on event (Real Time Clock / RTC, USB Keyboard, LAN / Network, Keyboard, Mouse)
Hardware Monitor	Processor temperature Voltage
Included with System	100-240V AC Adapter North American Power Cord 4 Rubber Feet DVD Playback Software CD Burning Software * NOTE: Subject to change without notice
Options	Optional 802.11 b/g/n/ac Dual Band (2.4Ghz / 5Ghz) Wireless Networking and Bluetooth, Intel® AC7260 via internal Mini-PCIe Remote power option Ideal for OEM or Cabinet manufacturers Solid State Drives (SSD) SATA Wall Mount Bracket
Rear Panel	2 PS/2 ports for Keyboard & Mouse 2 x RS232 COM port 1x Gigabit RJ45 Network connection Audio Line-Out Jack 2 x USB 2.0 Ports 1x Analog VGA / HD-15 1x DVI-D video connector DC Power Input Jack 4 x USB 3.0 Ports * 3 x 10/100/1000 RJ45 Network connections Headphone output Jack Microphone Input Jack
Front Panel	Power and Hard Drive notification LED Power-on button Reset button * Note: The Intel® USB 3.0 eXtensible Host Controller Driver is not supported on Windows XP and Windows Vista, USB 2.0 speeds will be used
Dimensions	6.1"(W) x 10.0"(D) x 2.17"(H) (159 x 250 x 55 mm) Operating Temperature: 0 - 45C (32 to 113 F) Storage Temperature: -20 to 60C
Environmental	Relative Humidity: 5% ~ 90%, non-condensing (Operating & Non-Operating)

Approvals

RoHS

Weight

Shipping Weight: 6.5 Lbs / 2.9 KG (Depending on configuration)

Unit Weight: 3.45 lbs / 1.56 KG (Depending on configuration)

Power supply Weight: 1.35 lbs / 0.62 KG

Warranty

1 Year limited Warranty Standard

1 Year Extended Warranty available (see Configurator/Price List)

Disclaimer

Note: Specifications are subject to change without notice.