CLEARANCE MODEL: LPC-490P - MINI PC WITH PCI SLOT, 8TH GEN – CELERON CPU, 8GB, 256GB SSD, DVDRW, NO O/S

~~$1,480.00 USD~~ Original price was: $1,480.00 USD.$1,258.00 USDCurrent price is: $1,258.00 USD.

Featuring a high performance Small PC with abundant network connectivity

- Powerful 8th Generation Intel® Celeron G4900T Processor
- 8GB DDR4 Memory
- 256GB Solid State Drive (SSD), internal
- Slim Slot DVDRW/CDRW Drive
- Built-in 4 Gigabit LAN, 4 USB 3.0, Audio, Serial, Video
- 10-48 VDC Operation, ideal for mobile/field
- Includes 3-Pin locking power connector and
mobile hardware start-up and shutdown features
- Low Profile Rugged Aluminum Chassis
- No Operating System included
- RoHS, CE & FCC certified
- 1 Year Warranty

15% Off

STEALTH

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GALLERY IMAGES

PRODUCT DESCRIPTION

The LPC-490P is a high performance Mini PC featuring a single PCI-BUS Expansion Slot, as well as a multitude of I/O including 4 RJ45 Gigabit LAN ports, DVI-I and DisplayPort video ports. It is offered with a range of Intel® Coffee Lake 8th Generation Processors up to Core™ i7. All this power is packed into one tiny machine that is small enough to fit on the palm of your hand!

The LPC-490P Little PC is packed with features including a wide DC input range of 10-48V, a locking 3-Pin Power Jack, voltage power on sense (ideal for mobile applications), up to 2 Drives in a combination of 2.5" Hard Drives or Solid State Drives with optional onboard Raid support, an optional front slot loading Optical Drive or removable drive, up to 64GB memory, onboard audio, and much more.

Typical applications include:

- Instrumentation and Control
- Security
- Mobile & Vehicle PC
- VPN
- Network Appliance
- Kiosk
- Data acquisition
- IoT (Internet of Things)
- Mini Servers

The LPC-490 series adds to Stealth's robust lineup of Small Form Factor Mini PCs designed to fit in space-confined areas and are ideal for demanding applications within the Industrial, Commercial, Military & Defense, Scientific Research, Public Safety, Utility, Transportation, Mining and Telecommunications markets.

May 18, 2024

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ADDITIONAL INFORMATION

Processor	Intel® Celeron® G4900T (2 Cores / 2 Threads, 2.9Ghz)
Chipset	Intel® Q370 Chipset (Coffee Lake)
Memory	8GB DDR4 Memory
Internal Storage	256GB SSD 3D Nand Drive
Internal Expansion Option	2 Internal Mini-PCIe expansion options (1) full sized, (1 half size)
Optical Drives	Slim DVD-RW / CD-RW (Serial-ATA)
Video	Intel® HD Graphics 610 (Intel® Celeron and Pentium Processors) Intel® HD Graphics 630 (Intel® 8th and 9th Generation Processors) Includes DVI-I & DisplayPort video ports
Networking	(1) Integrated 10/100/1000 Base-T Intel® i219LM (3) Integrated 10/100/1000 Base-T Intel® i211AT PXE (Pre-Boot Execution Environment) Support WoL (Wake On Lan) Support
Expansion Slot(s)	1 x 32Bit PCI 2.3 33Mhz Compliant card up to 8.5" – PCI 2.3 Compliant
Audio	Integrated Realtek High Definition Audio CODEC ALC892
Operating Systems	Not Included
TPM Module	fTPM 2.0 (Firmware Trusted Platform Module), provides increased hardware security.
Chassis Description	Low Profile Rugged Aluminum Chassis
Power Input	10 – 48V DC Input Dinkle 5ESDAM-03 Mating Connector Rear Locking 3-Pin power Jack ideal for mobile applications No External AC Adapter included (optional AC supply available)
Included with System	Dinkle 5ESDAM-03P Mating DC Connector DVI to VGA Adapter 4 Rubber Feet Wall Mount Bracket

Rear Panel	(2) USB 3.1 Gen 2 Ports 2 PS/2 ports for Keyboard & Mouse 2x RS232 COM port 1x Gigabit RJ45 Network connection Audio Line-Out Jack 1x DVI-I video connector 1x DisplayPort video connector Locking 3-Pin DC Power Input Jack
Front Panel	(4) USB 3.1 Gen 2 Ports 3 x 10/100/1000 RJ45 Network connections Microphone Input Jack Hard Drive indication LED Power LED Light Power-on button Reset button
Dimensions	5.81" x 10.00" x 2.83" (147.6mm x 254.1mm x 71.8mm) [W x D x H]
Environmental	Operating Temperature: 0 – 40C (32 to 104 F) Storage Temperature: -20 to 60C Relative Humidity: 20% ~ 90% (Operating & Non-Operating)
Warranty	1 Year Limited Warranty
Disclaimer	Note: Specifications are subject to change without notice.

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