Model: LPC-350PCI Small Form Factor PC with open PCI expansion slot

Featuring Intel's Intel Pentium M and Celeron M Processors

Unbelievable! ... a PCI card expansion slot in a powerful small PC
Stealth's award winning Little PC serves up Power, performance, reliability and the ability to install your own PCI expansion card right into a mini PC. The LPC-350PCI delivers the ultimate in small form factor performance utilizing Intel’s impressive CPU technology. Ideal applications would be for data acquisition, specialized graphics cards and expanded I/O cards.

Stealth Computer is recognized world-wide as a leading supplier of small form factor computers. For unsurpassed performance and reliability contact Stealth Computer today to discuss your application requirements.

Model: LPC-350PCI - Mini PC with with PCI slot expansion

Features:

- Powerful Intel Pentium M and Celeron M Processors
- **PCI Slot - Support 1xPCI card**
- Small Size for Easy Deployment
- 12 VDC Operation, ideal for mobile/field
- Intel Graphics Media Accelerator 950
- 3D Graphics with 16x9 Capability
- Built-in LAN, USB 2.0, 1394a Firewire, Audio, Serial, Video
- Low Profile Rugged Aluminum Chassis
- Slim Slot Loading Optical Drives
- Solid State Hard Drives (SSD) optional
- Windows Vista & XP Pro Compatible, *other O/S Options Available*

**Dimensions:**
5.8" (W) x 10.0" (D) x 2.8" (H)
(14.7 x 25.4 x 7.1 cm)

(click on images for larger pictures)
### Processor
Intel Celeron M370 (1.5GHz) (Standard offering) or Intel Pentium M740 (1.73GHz)

### Chipset
- Mobile Intel 82915GM/GMS/910 GML
- Memory Controller: Mobile 82915GM/GMS/82910GML
- IO Controller: Intel 82801FBM I/O Controller Hub ICH6M
- Integrated IEEE 1394a Agere FW232 Firewire chipset

### BIOS
4MB Award PnP Flash BIOS

### Memory
- 1 DDR2 SO-Dimm memory slots providing options from 1GB (Standard offering) to 2GB's (MAX) of RAM

### Internal Storage
- Offered with 80GB (Standard offering), Optional: 120-320GB SATA, 2.5" Hard Drives
- SSD (Solid State Drives) optional

### PCI Slot
- 1 x 32Bit PCI 2.1 Compliant card up to 24cm
- PCI 2.1 Compliant
- Supports 3.3V and 5V PCI cards

### Optical Drives
- Slim Slot Load DVD-Rom/CD-RW (Standard offering)
- Optional upgrade to a Slot Load DVDWR/CD-RW

### Video
- Onboard Mobile Intel 82915GM/GMS, 910GML Express Chipset Family
- Shared 128MB Video Memory

### Ethernet Port
- Integrated 10/100 Base-T Intel Pro/100 VE Desktop Adapter, RJ45 connection

### Audio
- Integrated Realtek Software AC 97 Audio CODEC

### Operating Systems
- Windows VISTA, Windows XP Pro
- Optional: Linux, QNX & embedded.

### Power Management
- ACPI 1.0b compliant
- Direct power management
- Wake-on event

### Hardware Monitor
- Processor temperature
- Voltage

### Chassis Description
- Low Profile Rugged Aluminum Chassis

### Power Input
- Rear 12VDC power Jack ideal for mobile applications.
- Input is 12VDC +/-5% @ 7A (84W)
- Includes External AC Adapter,
  Input 100~240V AC @ 1.5A 50-60Hz

### Options
- Solid State Drives (SSD) SATA
- Wall Mount Bracket
- USB Key (mini-Flash drive) for easy file transfer
- Remote power option Ideal for OEM or Cabinet manufacturers
- Dual Video Option is Available
  (Contact Stealth for further information)

### Rear Panel
- 2 x RS232 COM port
- 2 PS/2 ports for Keyboard & Mouse
- Fast Ethernet RJ45 Network connection
- Audio Line-Out Jack
- 2 x USB 2.0 Ports
- Digital Video Interface (DVI-I)
- 12VDC Power Input Jack

### Front Panel
- IEEE 1394a Firewire port
- 1 x USB 2.0 Port
- Microphone Input Jack
- Headphone output Jack
- Power-on button
- Reset button
- Power and Hard Drive notification LED

### Dimensions
- 5.8" (W) x 10.0" (D) x 1.65" (H)
  (14.7 x 25.4 x 4.2 cm)

### Environmental
- Operating Temperature: 0-40C
- Non-Operating Temperature: (Storage) -20~60C
- Operating RH (non condensing) 10-80%
- Non Operating RH (non condensing) 0-90%

### Shipping Weight
< 10.0 lbs. (4.5kg) (Depending on configuration)

### Warranty
- 1 Year

---

Note: Specifications are subject to change without notice.
All other trademarks and copyrights are the property of their respective owners.