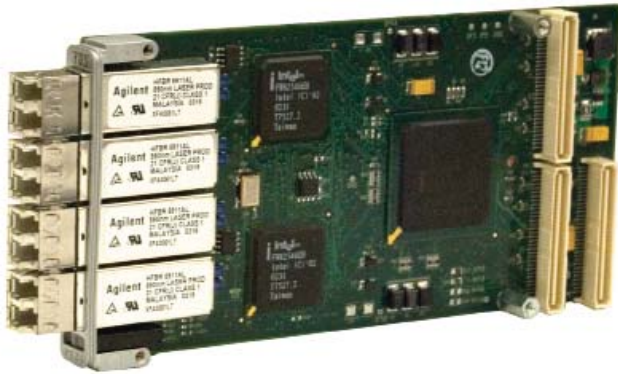




## Dual or Quad port Gigabit Ethernet copper or fiber PMC adapters

Product #OSS-lanPMC-4gf



### Product Features

- Two or four auto-negotiating 10/100/1000 Ethernet ports
- Single or dual Intel 82546 MAC/PHYs on single PMC slot
- 33/66 MHz and 32/64-bit PCI 2.2 bus interface
- Link and activity LEDs
- Drivers for Linux and Windows

### Ordering Information

Dual port Gigabit Ethernet Copper PMC

- Product #OSS-lanPMC-2GC

Dual Gigabit Ethernet Fiber - long haul

- Product #OSS-lanPMC-2GF-LH

Dual Gigabit Ethernet Fiber - short haul

- Product #OSS-lanPMC-2GF-SH

Quad port Gigabit Ethernet Copper PMC

- Product #OSS-lanPMC-4GC

Quad Gigabit Ethernet Fiber - long haul

- Product #OSS-lanPMC-4GF-LH

Quad Gigabit Ethernet Fiber - short haul

- Product #OSS-lanPMC-4GF-SH

sales@onestopsystems.com

Call Toll Free! 1-877-438-2724

### Specifications

<b>Form factor</b>	• IEEE 1386 single wide PMC
<b>Ethernet controller</b>	<ul style="list-style-type: none"> <li>• One or two Intel 82546EB (2 or 4 ports)</li> <li>• IEEE 802.3 and IEEE 802.3u (Ethernet and Fast Ethernet)</li> <li>• IEEE 802.3ab (Gigabit Ethernet)</li> <li>• IEEE 802.1q (VLAN insertion &amp; removal)</li> </ul>
<b>Power requirements</b>	<ul style="list-style-type: none"> <li>• lanPMC-4GC: 11 Watts</li> <li>• lanPMC-2GC: 7 Watts</li> <li>• lanPMC-4GF: 6 Watts</li> <li>• lanPMC-2GF: 5 Watts</li> </ul>
<b>Environmental operating</b>	<ul style="list-style-type: none"> <li>• Temperature: -5 to 60°C (23 to 140°F)</li> <li>• Humidity: 5 to 90% non-condensing</li> </ul>
<b>Environmental storage</b>	<ul style="list-style-type: none"> <li>• Temperature: -40 to 70°C (-40 to 158°F)</li> <li>• Humidity: 0 to 95% non-condensing</li> </ul>
<b>Pending certifications</b>	<ul style="list-style-type: none"> <li>• FCC Part 15 Subpart B</li> <li>• UL1950, Listed Accessory</li> <li>• CS003</li> <li>• CS03</li> </ul>
<b>Drivers</b>	<ul style="list-style-type: none"> <li>• Linux</li> <li>• Windows</li> </ul>



[www.onestopsystems.com](http://www.onestopsystems.com)

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