## Computer Accessories

### PCI PATA & Serial ATA Raid Controller Card

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>TYPE</th>
</tr>
</thead>
<tbody>
<tr>
<td>AOC-SATA150V</td>
<td>1 x PATA Port</td>
</tr>
<tr>
<td></td>
<td>2 x SATA Ports</td>
</tr>
</tbody>
</table>

**FEATURES**
- Serial-ATA Interface
- Supports SATA 1.0 (High Speed Serialized AT Attachment, Revision 1.0)
- Completely software transparent with Parallel ATA
- Supports Ultra DMA Mode transfers up to 133Mbps
- Supports 48-bit LBA (Large Disk), hard drive larger than 137 GB
- Supports up to 33/66 MHz PCI interface clock
- Supports Windows 2000/XP/2003/Vista/7

### PCI Express 2 Port eSATA Card

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>TYPE</th>
</tr>
</thead>
<tbody>
<tr>
<td>AOC-PE-ESATA2</td>
<td>2 Port</td>
</tr>
</tbody>
</table>

**FEATURES**
- Supports one-lane, 2.5 Gbps PCI Express
- Compliant with PCI Express 1.0a specification
- Compliant with Serial ATA 1.0a specification with support for full complement of SATA II optional features
- Supports 2nd-generation Serial ATA II transfer rate of 3.0 Gbps
- Supports SATA-II Port Multiplier Function
- Support SATA Hot Plug
- Supports software Raid
- Supports first-party DMA
- Supports Windows 2000/XP/2003/Vista/7

### Single Serial Port ExpressCard

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>TYPE</th>
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</thead>
<tbody>
<tr>
<td>PCME-1S</td>
<td>1 x DB9 Male</td>
</tr>
</tbody>
</table>

**FEATURES**
- RS-232 (DB 9-pin male serial port) interface
- Supports Windows 2000/XP/Vista/7

### Convert to RS422/485 Converter

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>TYPE</th>
</tr>
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<tbody>
<tr>
<td>ICS485</td>
<td>Converts RS-232 signals to RS-485 for communication on multipoint bus transmission lines.</td>
</tr>
</tbody>
</table>

**FEATURES**
- Ideal for half-duplex, full duplex, data monitor and multipoint
- Four-wire full duplex or two-wire half duplex application
- DCE/DTE selectable
- Long distance differential signal transmission
- Point-to-point, multi-point, simplex/transmit-receive-only monitor