



Mini-HD

ACC-MPCIE-HD-01R

Features

- Mini PCIe card with PCI Express 1.2 compliant
- H.264/AVC High Profile @ Level 4.2 up to 40Mbps
- VC-1 Advanced Profile @ Level 3 up to 45 Mbps
- VC-1 MP @ HL, VC-1 SP @ ML, WMV9
- MPEG-2 MP @ LL, ML and HL at up to 80 Mbps
- DivX 3.11, 4.1, 5.X, 6.X, XviD
- MPEG-4 Part2 SP & ASP
- AVS1-P2 Jizhun Profile, Level 6.0
- Supports one SD HD and one SD (HD+SD PIP) decoding up simultaneously
- Supports 16 QCIF, 10 CIF or 4 SD streams simultaneously
- Supports QCIF up to 1920 x 1088dpi
- Capable of 1.2 x HD decode
- Direct video playback by Windows Media Player 12 (on Windows 7) or Adobe Flash Player10.1 (on Windows XP).



Mini-WiFi

ACC-WIFI-PCIE-7R

Features

- IEEE802.11n/g/b, 1x1 11n Technology
 - 11b: 1, 2, 5.5, 11 Mbps
 - 11g: 6, 9, 12, 18, 24, 36, 48, 54 Mbps
 - 11n: up to 150Mbps
- Supports 150MHz PHY Rate
- Supports WEP 64/128, WPA, WPA2, TKIP, AES
- QoS-WMM, WMM-PS
- Low power with advanced power management

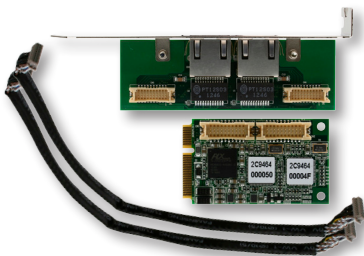


Mini-WiFi

ACC-MPCIE-WIFI-04R

Features

- IEEE802.11ac/a/b/g/n
- Supports Dual Band 2.4GHz/5.0GHz
- Supports Bluetooth 4.0
- Supports WEP 64/128-bit, WPA, WPA2, AES, TKIP
- Optimized power mode
- Operation Temperature : 0° to +80°C



Mini-LAN Port

ACC-MPCIE-LAN-05R

Features

- Mini PCI-e 2-port 10/100/1000 Ethernet board
- PCI Express x 1 compliant
- Integrated 10/100/1000Mbps transceiver
- IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, and IEEE 802.3z compliant
- IEEE 802.3x Full-Duplex flow control
- Operating temp. -20°C ~ 70°C