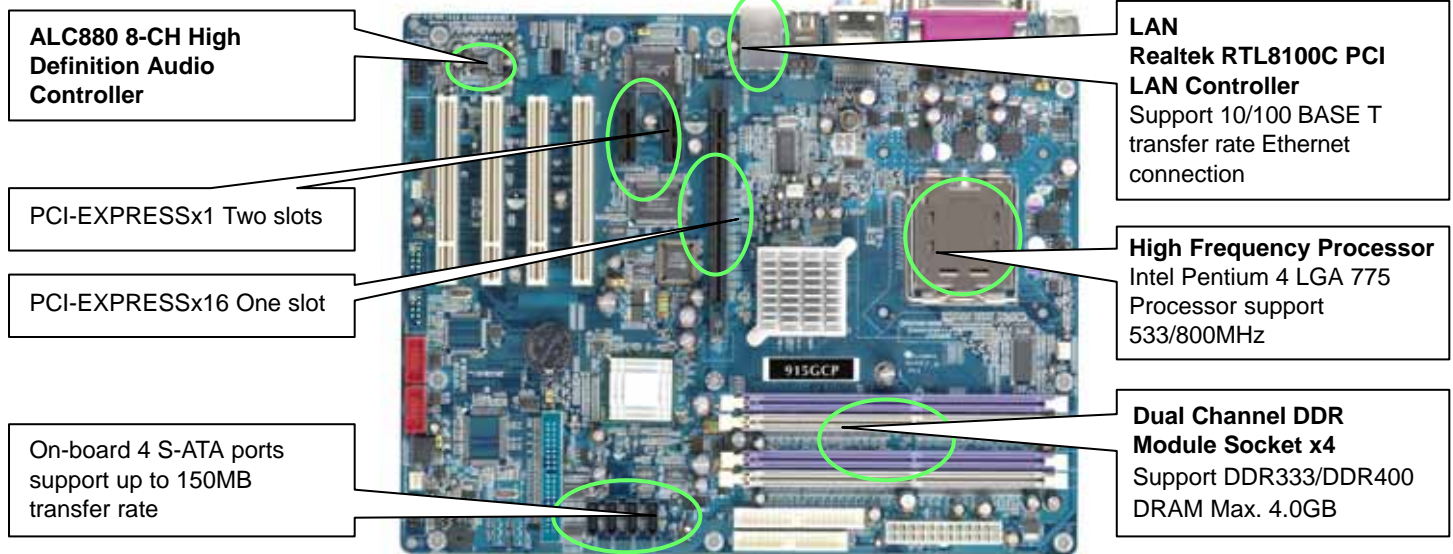


# 915GCP 915PCP

**Intel 82915G/82915P CHIPSET with PCI-EXPRESS /8CH Audio /On-Chip VGA (for 915GCP) /USB2.0 /LAN /Dual Channel DDR400 /Serial ATA Support LGA775 Pentium 4 (533/800MHz) processor ATX Main Board**

**8-CH Audio /PCI-EXPRESS /Dual Channel DDR400 /Serial ATA Solution**



<p><b>Processor</b></p> <ul style="list-style-type: none"> <li>- LGA 775 Socket for Intel Pentium®4 LGA 775 processor</li> <li>- Support Prescott /Hyper-Threading CPU</li> <li>- Support 533/800MHz System Bus Frequency</li> </ul> <p><b>Chipset</b></p> <ul style="list-style-type: none"> <li>- Intel 915G Graphics Memory Controller Hub (GMCH) for 915GCP</li> <li>- Intel 915P Memory Controller Hub (MCH) for 915PCP</li> <li>- Intel 82801FB I/O Controller Hub (ICH6)</li> </ul> <p><b>Expansion Slot</b></p> <ul style="list-style-type: none"> <li>- Support 4xPCI Slots</li> <li>- PCI EXPRESSx16 One Slot, PCI EXPRESSx1 Two Slots</li> </ul> <p><b>System Memory</b></p> <ul style="list-style-type: none"> <li>- 4 x 184-pin Dual Channel DDR Module Socket Support Max 4GB DDR333/DDR400 DDR SDRAM</li> </ul> <p><b>Magic Setting</b></p> <ul style="list-style-type: none"> <li>- Support CPU Front Side Bus step by step setting in BIOS SETUP let users have many choice when use over-clock function</li> </ul> <p><b>Ultra DMA 100</b></p> <ul style="list-style-type: none"> <li>- Support 1 x ATA100 IDE Interface (Up to 2 IDE Devices &amp; 100MB/s transfer rate)</li> <li>- ATAPI IDE CD-ROM, CD-R, CD-RW and LS-120 Support</li> </ul>	<p><b>PC'99 Colorful I/O Ports</b></p> <ul style="list-style-type: none"> <li>- 8xUSB2.0 Ports 1xSerial Port (2xSerial Ports for 915PCP), 1xParallel Port</li> <li>- 1xPS/2 Keyboard Port, 1xPS/2 Mouse Port, 1xFloppy Port</li> <li>- Line-in/out /MIC Ports &amp; 8-CH Audio Ports</li> </ul> <p><b>On Board VGA (for 915GCP)</b></p> <ul style="list-style-type: none"> <li>- 256 bit graphics core</li> <li>- Integrated 2D/3D graphics accelerator</li> <li>- Integrated 400MHz 24bit RAMDAC</li> </ul> <p><b>On Board LAN</b></p> <ul style="list-style-type: none"> <li>- Realtek 8100C PCI LAN Controller for operate 100/10 BaseT Fast Ethernet /Ethernet</li> <li>- Support IEEE 802.3 Dual Channel DMA</li> </ul> <p><b>On Board Audio</b></p> <ul style="list-style-type: none"> <li>- ALC880 8-CH High Definition Audio Controller Support 8 channel Speaker</li> <li>- Option SPDIF connector</li> </ul> <p><b>On Board Serial ATA Controller</b></p> <ul style="list-style-type: none"> <li>- Intel 82801FB support 4 Serial ATA Port provide 150MB/s (Max.) Data transfer rate</li> </ul> <p><b>Dimension</b></p> <p>ATX form factor (30.5cm x 24.5cm)</p>	<p><b>Special Function</b></p> <ul style="list-style-type: none"> <li>• ACPI supporting for OS Directed Power Management <ul style="list-style-type: none"> <li>- MODEM Ring remote wake up</li> <li>- RTC Alarm, wake On LAN, Keyboard Power On</li> </ul> </li> <li>• Support ATX12V Power Supply</li> <li>• PC Health Monitor CPU temperature, System temperature, System Voltage (Vcore, Vtt, 3.3V, 5V, 12V, .....), FAN speed</li> <li>• <b>BIOS Write Protect function to avoid Virus crash data</b></li> <li>• <b>Power Fail Recovery support</b></li> <li>• <b>Magic BIOS Utility support live Update BIOS function from web</b></li> </ul> <p><b>Trademark</b></p> <ul style="list-style-type: none"> <li>* Product and Company names mentioned herein may be the trademarks of their respective owners.</li> </ul>
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