

# MiniPCI-VGA-Z9s

## MiniPCI VGA/LVDS Module



### Specifications

<b>Chipset</b>	XGI Volari Z9s Chipset 32-bit PCI bus Support VGA, LVDS, and Flat Panel Display
<b>BIOS</b>	VGA/LCD BIO
<b>Video Memory</b>	Onboard 32MB DDR2 Resolution up to 1600 x 1200 @ 16M colors
<b>Bus</b>	Mini-PCI standard compliant
<b>Connectors</b>	1.25mm 10-pin wafer for VGA x1 1.25mm 16-pin wafer for LVDS x1
<b>Power Requirement</b>	Single Voltage +5V @ 80mA
<b>Weight</b>	9g
<b>Board Size</b>	64.7 x 44.6mm (2.54 x 1.76 inches)
<b>Operating Temperature</b>	-20°C ~ +70°C -40°C ~ +85°C (Optional)

### Packing List

- MiniPCI-VGA-Z9s x1
- VGA (1.25) x1

# MiniPCI-L-8100

## MiniPCI LAN Module



### Specifications

<b>Chipset</b>	Realtek 8100B 10/100 Mbps Ethernet Controller Integrated Fast Ethernet MAC, Physical chip and transceiver in one chip Supports 10/100Mbps N-way Auto-negotiation operation Supports Full Duplex Flow Control (IEEE 802.3x) Half/Full duplex capability Compliant to PC99/PC2001
<b>Bus</b>	Mini-PCI standard compliant
<b>Connectors</b>	1.25mm 8-pin wafer for LAN x1
<b>Power Requirement</b>	Single Voltage +5V @ 40mA
<b>Weight</b>	9g
<b>Board Size</b>	64.7 x 44.6mm (2.54 x 1.76 inches)
<b>Operating Temperature</b>	-20°C ~ +70°C -40°C ~ +85°C (Optional)

### Packing List

- MiniPCI-L-8100 x1
- NET (1.25) x1

1

µProcessor Module

2

Mity/Tiny CPU Module

3

PC/104 CPU Module

4

Half-Size CPU Module

5

3.5" CPU Module

6

Peripheral Module

7

Display Product Series

8

Accessories & Technical Information