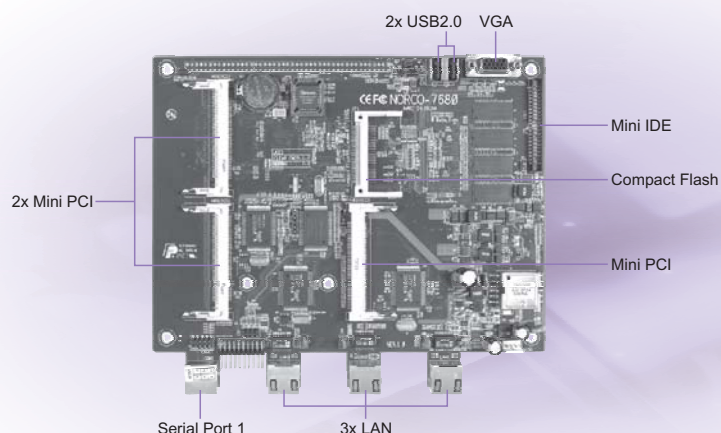




Features :

- AMD LX700/800 Processor
- Onboard 64/128/256MB(Optional)DDR333/400MHz memory
- 3x10/100Mbps Ethernet
- 1x Mini IDE/2x COM/1x Type II Compact Flash/2x USB2.0/3x MiniPCI



Fanless



Compact Flash



USB 2.0



One Key restore



BIOS Security

Specifications

System	
Product Type	Network
Processor	AMD LX700/800 Processor with frequency 433/500 MHz
System Memory	Onboard 64MB DDR 333MHz memory (Max. Up to 512MB, can support DDR 400)
Chipset	AMD LX700/800+CS5536
I/O Chipset	Winbond W83627HF
BIOS	AMI 4M-bit Flash BIOS
Wake On LAN	Yes
Watchdog Timer	Generates a time-out system reset
H/W Status Monitoring	N/A
Expansion Interface	7x Mini PCI(3x Onboard, 4x Expansion)
Battery	Lithium battery
Power Requirement	+12V single power
Board Size	8.66"×6.3"(220mm×160mm)
Operating Temperature	32°F ~ 140°F (0°C ~ 60°C)
Storage Temperature	-40°F ~ 176°F (-40°C ~ 80°C)
Operating Humidity	0%~95% relative humidity, on-condensing
Ethernet	
Chipset	3x Realtek 8100C
Speed	10/100Mbps
Interface	3x RJ45
Bypass Function	N/A
Display	
Chipset	AMD LX700/800 integrated
Memory	Dynamic share 8-128MB system memory for graphic memory
Resolutions	Up to 1920×1440@85 Hz for CRT
VGA	1x DB15
I/O	
Storage	1x Mini IDE/1x Type II Compact Flash
Serial Port	2x RS-232
Parallel Port	N/A
USB	2x USB2.0
Keyboard and Mouse	1x Keyboard and mouse port
Digital I/O	N/A
IrDA	N/A
Audio	N/A

Packing List

- **0040021019**
Jumper 1×2-Pin, 2.0mm pitch
- **0560330019**
Mini-IDE to IDE Cable
- **0360600029**
Serial port cable
- **0660240009**
Keyboard/Mouse Cable
- **Warranty card**
- **User's Manual**
- **RTB-7680**

Ordering Information

- **RTB-7680-V10**
Router board, AT, On Board CPU, AMD LX700/800, DDR 266/333MHz, 3x 10/100Mbps, 2x COM, 2x USB, 1x Mini-IDE, 3x Mini-PCI, 1x CF Ver1.0
- **RTB-7680-V10-1**
Router board, AT, On Board CPU, AMD LX700/800, DDR 266/333MHz, 3x 10/100Mbps, 2x COM, 2x USB, 1x Mini-IDE, 4x Mini-PCI(with ACP-401MP Card) , 1x CF Ver1.0

Optional Accessories

- **ACP-401MP-xxxxx**
Mini-PCI expansion card