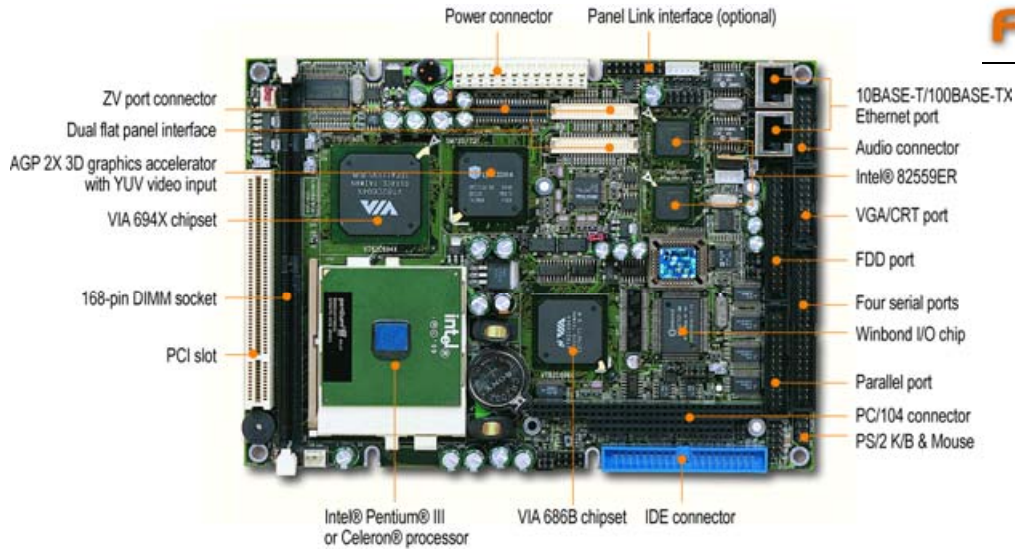


ROBO-603

5.25" ESB, based on Intel® Pentium® III or Celeron® processor with VGA, dual LAN and audio



Feature

- Support Socket 370 Intel® Pentium® III or Celeron® processor
- SMI AGP 2X Lynx3D™ SM 721 integrated 2D/3D graphics and multimedia accelerator with embedded 4 MB SGRAM (Optional 8 MB)
- Dual Intel® 82559ER 10BASE-T/100BASE-TX Fast Ethernet
- Type II CompactFlash socket
- AC '97 2.0 sound blaster compatible audio
- Simultaneously utilizing PCI and PC104 expansion slot

System

CPU	Pentium® III or Celeron® processor with 66/100/133 MHzPSB
Chipset	VIA Apollo Pro 133A, VT82C694X
Memory	Up to 512 MB SDRAM on one 168-pin DIMM socket
L2 Cache	Built-in CPU
BIOS	Award (2 Mb Flash ROM)
SSD	One type II CompactFlash socket
Storage Devices	Two EIDE devices; two FDDs
Watchdog Timer	Programmable via software from 32 sec. to 254 min., 1 min./step
Expansion Interface	PC/104 x 1, PCI x 1
Hardware Monitoring	N/A
Power Requirement	+5V@5.2A, +12V@0.8A w/ Pentium® III 800MHz
Dimension	203(L) x 146(W) mm; 8"(L) x 5.75(W)"
Environmental	Operation temperature: 0~55 °C Storage temperature: -20~75 °C Operation humidity: 5~95%

I/O

MIO	RS-232 x 3, RS-232/422/485 x 1, Parallel Port x 1
IrDA	Yes
Ethernet	Dual Intel® 82559ER, 10BASE-T/100BASE-TX, RJ-45 x 1
Audio	AC '97 2.0
USB	2
Mouse & KB	1

Display

Chipset	SMI Lynx3DM SM721
Memory Size	Up to 4 MB shared display memory
Display Type	Simultaneously supports CRT and Flat panel displays
TV-out	N/A

Ordering Information

Standard

ROBO-603	5.25" Intel® Pentium® III or Celeron® processor based ESB with PCI VGA/panel, dual Fast Ethernet, audio and 4 MB SGRAM
ROBO-603N	5.25" Intel® Pentium® III or Celeron® processor based ESB with PCI VGA/panel, single Fast Ethernet audio and 4 MB SGRAM
ROBO-603V	Based on ROBO-603 with 8MB SGRAM

Packing List

User's manual	x1
Utility CD	x1

Optional

Part No.	Description
B9960270	ROBO-603 Cable set