



Features

- Support Intel socket 479 Pentium M or Celeron M up to 2.26G
- Onboard 64MB-256MB DDR SDRAM
- Six USB 2.0 Ports
- One CF (TYPE I/II) card slot
- Four COM, COM2 supports RS-232/422/485 mode
- Three RJ45 100/1000M Ethernet interfaces
- One PC104 plus
- One mini PCI slot
- One 44pin standard mini IDE interface
- Audio connector (LINE-IN/LINE-OUT/MIC)

Specification

Features

- **CPU:** Intel socket 479 Pentium M or Celeron M up to 2.26G
- **Chipset:** Intel 82845GV GMCH+ Intel 82801DB ICH4
- **Memory:** Onboard 64MB-256MB DDR SDRAM, Up to 1 GB DDR 266/333 SDRAM on one 184-pin DIMM socket
- **BIOS:** Award BIOS, 2M /4Mbits flash ROM
- **SSD:** Type II Compact Flash Socket (Support 8-320MB Compact Flash or IBM Microdrive)
- **Storage Devices:** One mini IDE connector
- **Watchdog Timer:** 256-level time-out intervals, supports RESET
- **Hardware Monitoring:** System monitor (fan, temperature, voltage)
- **Power Requirement:** ATX
- **Dimension:** 203mmx146mm(LxW)
- **Environmental:** Operating Temperature: 0~60 °C , Storage Temperature: -20~80 °C , Relative

Humidity:5%~90%, non-condensing

I/O

- **MIO** :RS-232X3,RS-232/422/485(selectable)x1,Parallel portx1
- **Ethernet** :Intel 82551ER/82540EM
- **Audio** :Realtek ALC 202A/ALC 655(AC'97)
- **USB** :6
- **K/B& Mouse**:1

Display

- **Chipset** :Integrated in Intel 845GV
- **Memory Size** :Dynamic share system memory up to 64MB
- **Resolution**:2048x1536 (32bpp,85Hz)

Mechanical and Environmental

- **Dimension(L×W)**: 203mm×146mm
- **Weight**:0.5Kg
- **Operating Temperature**: 0-6 0°C
- **Operating Humidity**: 5%--90%,non –condensing

Order information

Model	Video	Audio	LAN
NOV0-5845S-SNA	1	1	1
NOV0-5845S-TNA	1	1	3
NOV0-5845S-SN	1	0	1
NOV0-5845S-TN	1	0	3