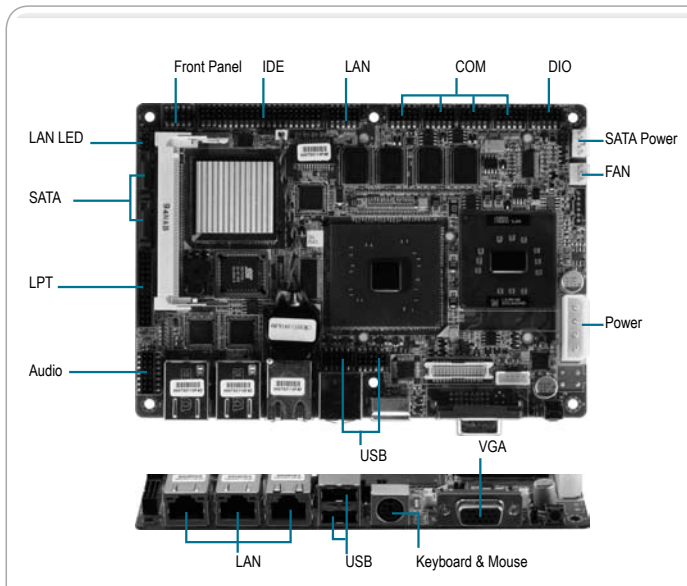


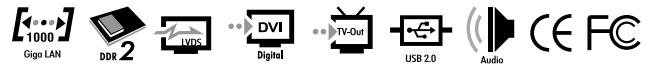
EPIC-9105

■ EPIC Board with Intel® Celeron® Processor



Features

- Intel® Celeron® 600 MHz/ 1GHz Processor
- Intel® 910GML + ICH6M
- Onboard DDRII 533 Memory 512 MB or 1 GB
- 10/100 Base-TX Ethernet or Gigabit Ethernet x 3
- CRT, 18-bit Dual-Channel LVDS LCD
- AC97 2.0 Codec 2CH Audio
- PATA x 1, SATA x 1, CompactFlash™ x 1
- USB2.0 x 6, COM x 4, 8-bit Digital I/O
- Mini-PCI
- Only +12V AT Operation



Specifications

System	
Form Factor	EPIC Board
Processor	Intel® Celeron® 600 MHz/ 1 GHz Processor, FSB: 400 MHz
System Memory	Onboard DDRII 533 Memory 512 MB/ 1 GB
Chipset	Intel® 910GML + ICH6M
I/O Chipset	ITE8781
Ethernet	Intel® 82562GZ for 10/100Base-TX, Realtek8111C for 10/1000/1000Base-TX, RJ-45 x 3
BIOS	Award Plug & Play BIOS - 1 MB ROM
Wake On LAN	Yes
Watchdog Timer	Generates a time-out system reset
H/W Status Monitoring	Supports Power Supply Voltage, Fan Speed and Temperature Monitoring.
Expansion Interface	Mini-PCI
Battery	Lithium battery
Power Requirement	+12V/ AT
Power Consumption (Typical)	—
Board Size	4.5" x 6.5"(115mm x 165mm)
Gross Weight	—
Operation Temperature	32°F ~ 140°F (0°C ~ 60°C)
Storage Temperature	-40°F ~ 176°F (-40°C ~ 80°C)
Operation Humidity	0% ~ 90% relative humidity, non-condensing
MTBF (Hours)	—
Display	
	Supports CRT/LCD simultaneous/ dual view display
Chipset	Intel® 910GML integrated
Memory	Shared system memory up to 224 MB with DVMT3.0
Resolutions	Up to 2048 x 1536 @ colors for CRT Up to 1600 x 1200 and up to 1920 x 1200 for wide screen
LCD Interface	18-bit dual -channel LVDS
I/O	
Storage	PATA x 1 (for two devices), SATA x 2, Type II CompactFlash™ x 1
Serial Port	RS-232 x 3, RS-232/422/485 x 1
Parallel Port	SPP/EPP/ECP Mode
Universal Serial Bus	USB 2.0 x 6
PS/2 Port	Mini-DIN Keyboard/ Mouse x 1
Digital I/O	Supports 8-bit Digital I/O (Programmable)
IrDA	—
Audio (Daughter Board)	Line-In/ Line-Out/ CD-In & MIC-In

Packing List

- 965766600
Jumper Cap
- Quick Installation Guide
- Utility CD
- EPIC-9105 w/heatsink

Ordering Information

- TBD

Optional Accessories

- TBD