

Touch Dynamic

# GALAXY

BOOKSIZE PC



Galaxy Booksize PC

## Highlights

- Intel chipset
- Serviceable design
- Powerful and compact
- Rugged and accessible

## Features

- 4 Serial Ports
- Heat pipe cooling
- Up to 96MB video memory
- ATX 250W Industrial power supply
- DOS, Win3.1/95/98/NT/2000/XP, Linux
- 4 USB 2.0 (Two ports on the front panel)
- 10/100 Intel LAN



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IMPROVING TOUCH TECHNOLOGY

Touch Dynamic, Inc • 17 Camptown Road • Irvington, New Jersey 07111  
888.508.6824 • [www.touchdynamic.com](http://www.touchdynamic.com)

# Touch Dynamic Galaxy Booksize PC Specifications

CPU	Supports Intel P4 CPU 2.4Ghz / Celeron D 2.8Ghz./ Celeron 2.0Ghz ( Socket 478)
Main Memory	184-pin DDRAM x2 up to 2GB (DDR400 FSB)
System Chip Set	North Bridge: Intel 865GV, South Bridge: Intel ICH5R
BIOS	Award BIOS with Enhanced ACPI 1.0 / PnP / APN / DMI / ESCD / PCI bus 2.1 / OnNow / DRAM ECC
Graphics Port	Intel 845GV AGP, Shared memory from 8MB up to 96MB
Parallel Port	One LPT port (SPP/EPP/ECP). IRQ and Address configurable through BIOS
Serial Port	COM 1/2/3/4 on Board. IRQ configurable through BIOS setup (Jumperless) and +5V or +12V output on 9th pin by jumper selector
USB	Four USB port (USB 2.0) (Two USB ports located at front face)
Floppy Drive	Optional 3.5" Floppy drive
Optical Drive	Optional CDRW/DVD or DVDRW
Enhanced PCI IDE	On-Board PCI Bus Master IDE 1/2 controller. Supports UltraDMA 66/100/133
PCI LAN Port: (10/100Mbps Auto)	Intel Ethernet Chip On-Board ACPI / INT 4.0/5.0 (NDIS 5)
Audio Port	VIA VT1612A AC97 CODEC on board
PS/2 Keyboard Port	PS/2 type
PS/2 Mouse Port	PS/2 type
Front Panel	AC power on/off trigger button -Reset button Door with key Lock for FDD / CDRW and power switch. 5 LED indicators: Stand by, Power on/off, HDD state, LAN state and CF Card LED 3.5" Floppy drive bay USB1 / USB2 Connector Audio Line Out / MIC in Connector Compact Flash Type I/II Socket with 3.5" Floppy Size Bay
Back Panel	VGA 15-pin DSUB connector Parallel 25-pin connector LAN RJ45 connector PS/2 Keyboard and mouse connector -USB3/USB4 connector Audio line-in, line out, microphone COM 1/2/3/4 DB9 connector
Thermal Solutions	One low noise 60mm fan for power supply. One low noise 50mm fan for CPU heatsink
Expansion Slots	Two PCI Slots riser on board
Motherboard Size:	220mm(W)*220mm(L) Mini ATX Form Factor
AC Power Supply	ATX 250W Internal Industrial Power supply (UL, CSA, VDE, EMI meets FCC *B*) with active PFC
AC Power Source	AC 90V to 264V full range
Case Dimensions	11.5"(W)*13.6"(D)*3.5"(H) [29x34.5x9 cm]
S/W Compatibility	DOS / OS/2 V2.1 / SCO XENIX V2.3.2 / SCO UNIX V3.2 / NOVELL / Windows 3.1/95/98/NT4.0/2000/XP
Operation Temperature	0°C to 40°C (without HDD up to 50°C)

