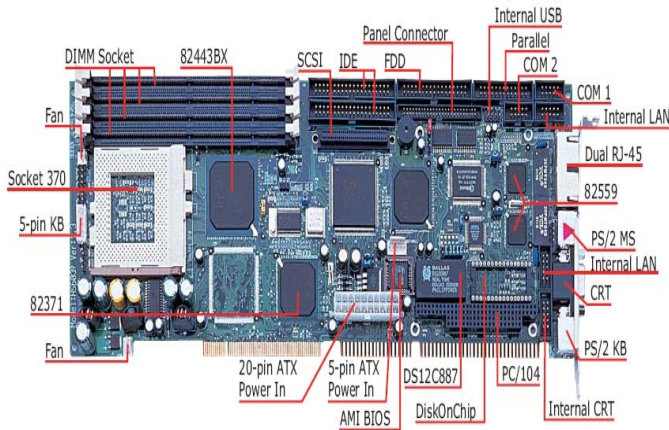




www.ipc-markt.de

Slot CPU Boser HS-6039 LV



- PICMG Slot CPU
- support Socket 370 Intel Celeron/Coppermine processors from 300MHz-1Ghz at 66/100/133MHz FSB.
- 4 x DIMM sockets for a maximum of 1GB of memory.
- Intel 82443BX/82371 Chipset
- Winbond W83977 chipset for super I/O and an Intel 21152 PCI Bridge controller.
- C&T 69030 CRT/Panel Display Controller,
- Ethernet (LAN) utilizes dual Intel 82559 chipsets for 10/100Base-TX connectivity
- ymbios 53C895 Ultra II SCSI controller
- Two COM ports, two USB connectors,
- PC/104 expansion bus
- 288MB max DiskOnChip socke
- Supports hardware monitoring.

Bus Interface

CPU Family / Class

CPU Socket

Ethernet Controller

System Chipset

Video (Display) Chipset

PCI/ISA

Intel Celeron

Socket 370

Intel 8255x

Intel 443BX

Intel 82371

C&T 69030

■ Specifications

***CPU:** Socket 370 for Intel Celeron/Coppermine 300MHz~1GHz CPU

***Bus Interface:** PICMG Bus

***Memory:** Four DIMM sockets supporting up to 1GB

***Chipset:** Intel 82443BX/82371

***I/O Chipset:** Winbond W83977

***PCI Bridge:** Intel 21152 or equivalent device

***VGA:** C&T 69030 with 4MB memory supporting CRT/Panel displays up to 1600 x 1200 at 64K colors

***LAN:** Dual Intel 82559 10/100 Based LAN

***SCSI:** Symbios 53C895 Ultra II SCSI controller

***IDE:** Four IDE disk drives supporting ATA/33 and with transfer rates of 33MB/sec.

***FDD:** Supports up to two floppy disk drives

***Parallel:** One enhanced bi-directional parallel port supporting SPP/ECP/EPP

***Serial Port:** 16C550 UART-compatible RS-232 x 2 serial ports with 16-byte FIFO

***PC/104:** PC/104 Bus connector for 16-bit ISA Bus

***IrDA:** One IrDA TX/RX connector

***USB:** Two USB connectors

***Keyboard:** PS/2 6-pin Mini DIN or 5-pin connector

***Mouse:** PS/2 6-pin Mini DIN or 4-pin header

***DiskOnChip:** DiskOnChip socket supporting memory sizes of up to 288MB

***BIOS:** Award PnP Flash BIOS

***Watchdog Timer:** Sets 1/2/10/20/110/220 seconds activity trigger with Reset or NMI

***CMOS:** DS12C887 or equivalent device

***Power Consumption:** +5V/8A(933MHz CPU), +12V/120mA, -12V/50mA

***Temperature:** 0~+60°C (operating)

***Hardware Monitor:** Winbond W83783S

***Dimensions:** 33.8(L) x 12.1(W) cm