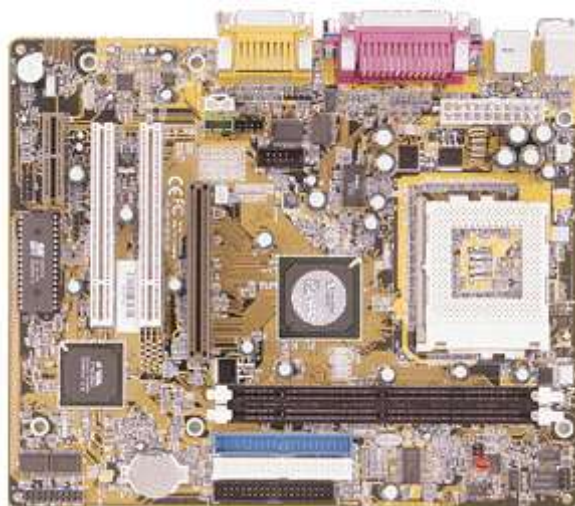


Shuttle MV17



- **Chipset**
 - VIA VT8605 Northbridge
 - IVA VT82C686A Southbridge
- **Form factor**
 - MicroATX
- **CPU**
 - Socket 370
 - Intel PPGA/FC-PGA Celeron 300 ~ 533+MHz, 66MHz FSB(FSB)
 - Intel FC-PGA Pentium III 500 ~ 1.13GHz, FSB 100/133 MHz (FSB)
 - Cyrix III
- **Expansion slots**
 - 4 x AGP
 - 3 x PCI
 - 1 x AMR
- **Memory**
 - 2 x DIMMs
 - Supports PC133 SDRAM
- **Integrated IDE controller**
 - Support for PIO Mode 4 and DMA Mode 2
 - Support for Ultra 33/66 in synchronous DMA mode
 - Transfer rate up to 66 MB/s
- **Built-in I/O controller**
 - 1 floppy port
 - 1 VGA port
 - 22 serial ports (corresponding to 16550 fast UART)
 - 1 parallel port (compliant with SPP, EPP, ECP)
 - 2 USB ports
 - 1 Game/Midi port
 - line in/out, microphone in
 - infrared connector
- **Flash memory**
 - Award PCI BIOS with PnP, Green and DMI support
- **Other features**
 - switch to switch to power saving mode (Suspend switch) and power saving mode indicator (Suspend LED)
 - 3 fan connectors
 - CPU voltage auto-detection (CPU PnP)
 - Support for saving system information in memory (suspend to Ram)
 - Support for PC 99 requirements
 - Switching on from the modem
 - Scheduled activation