

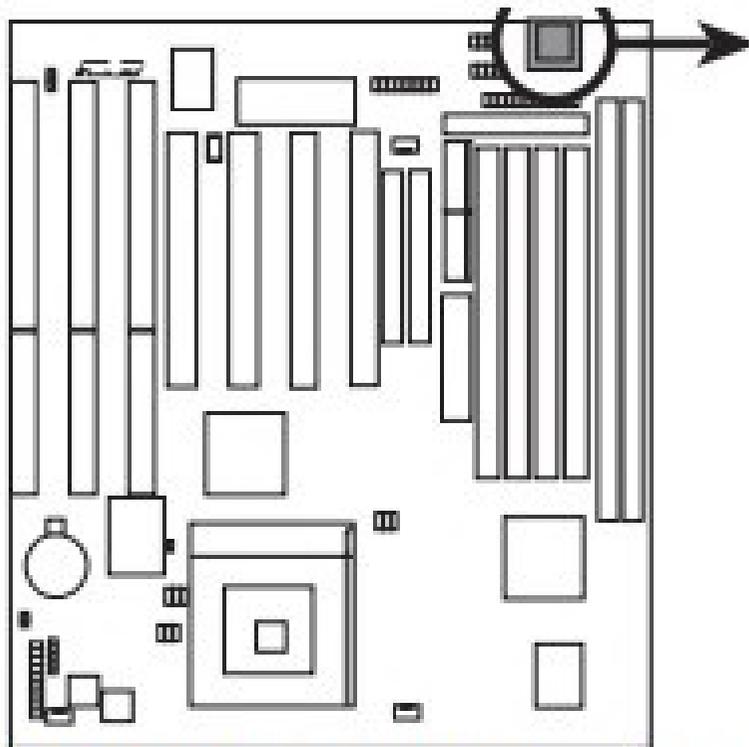
Item Checklist

Please check that your package is complete. If you discover damaged or missing items, please contact your retailer.

- (1) ASUS Motherboard
- (1) 9pin male serial + 25pin male serial external connector set
- (1) 25pin female parallel + 6pin female PS/2 mouse external connector set
- (1) IDE ribbon cable for master and slave drives
- (1) Floppy ribbon cable for (1) 5.25inch floppy and (2) 3.5inch floppies
- (1) bag of spare jumpers
- (1) diskette or CD with support drivers and utilities:
 - Flash Memory Writer utility to update the onboard programmable BIOS
 - Desktop Management Interface (DMI) utility
 - Readme files for descriptions and use of the files
 - Technical Support Form
- (1) User's Manual
- PS/2 Mouse, Infrared, USB1, and USB2 external connector module (optional)
- ASUS PCI-SC200 Fast-SCSI or PCI-SC860 Ultra-Fast SCSI card (optional)
- ASUS PCI-L101 Wake-on-LAN 10/100 Ethernet Card (optional)

1. Keyboard Connector (KBCON, 5-pin female)

This connector supports either a standard IBM-compatible, 101/102-key, or 104-key keyboard (Windows 95-compatible).



TXP4 Keyboard Connector



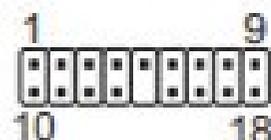
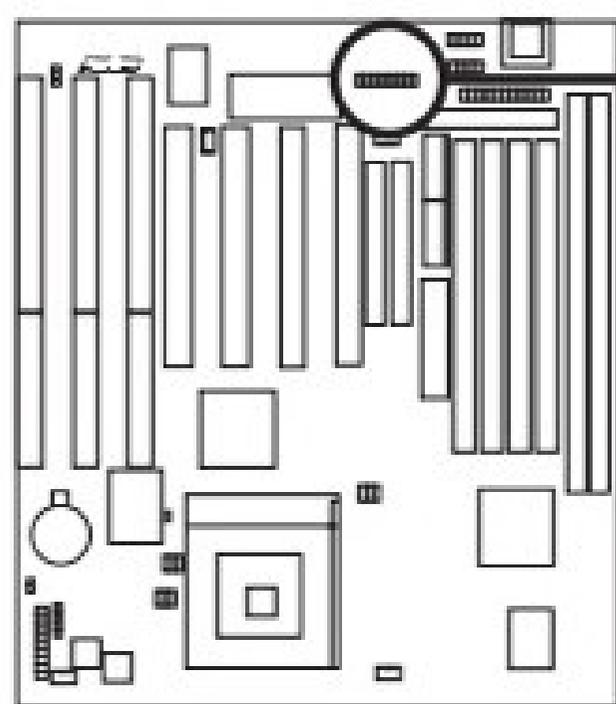
Keyboard Connector (5-pin female)



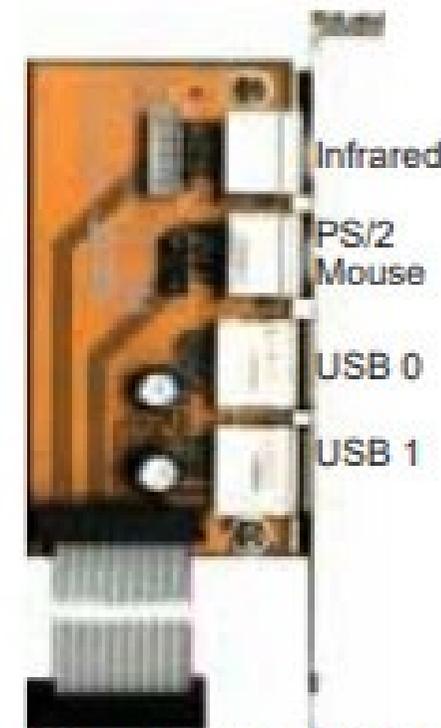
This motherboard accepts an AT Keyboard Connector Plug as shown here.

10. USB, Infrared, PS/2 Mouse Module Connector (USB_IR_MOUSE, 18-pin block)

If you want to use USB, PS/2 mouse, or infrared (IrDA) devices, you need to purchase an external connector set. The external connector set connects to the 18-pin block and mounts to an open slot on your computer's chassis. The system will direct IRQ12 to the PS/2 mouse if one is detected. If not detected, expansion cards can use IRQ12. See *PS/2 Mouse Control* in **BIOS Features Setup** and *USB Function* in **PnP and PCI Setup** of the BIOS SOFTWARE. See *Second IrDA...* connector for details on the infrared connector.



- | | |
|---------------------|-----------------------|
| 1: USB +5 Volt | 10: USB +5 Volt |
| 2: USB Port 0 - | 11: USB Port 1 - |
| 3: USB Port 0 + | 12: USB Port 1 + |
| 4: Ground | 13: Ground |
| 5: (no connection) | 14: (no connection) |
| 6: PS/2 Mouse Clock | 15: PS/2 Mouse Data |
| 7: Ground | 16: Ground |
| 8: (no connection) | 17: Infrared Receive |
| 9: +5 Volt | 18: Infrared Transmit |



TXP4 PS/2 Mouse, USB, IrDA Module Connector

Optional USB/MIR

3. Parallel Printer Connector (PRINTER, 26-pin block)

This connector supports the included parallel port ribbon cable with mounting bracket. Connect the ribbon cable to this connection and mount the bracket to the case on an open slot. A PS/2 mouse connector is included for the USB/IR/Mouse onboard connector if the optional USB/MIR connector is not used. You can make available the parallel port and choose the IRQ through the *Onboard Parallel Port* in **Chipset Features** of the BIOS SOFTWARE. (Pin 26 is removed to prevent inserting in the wrong orientation when using ribbon cables with pin 26 plugged).

NOTE: Serial printers must be connected to the serial port.

