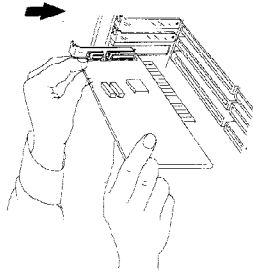


To install an expansion card, do the following:

1. Remove the chassis cover and select an available slot.
2. Remove the corresponding slot cover and pull the slot cover out from the chassis. Keep the slot cover mounting screw nearby.
3. Holding the edge of the peripheral card, carefully align the edge connector with the expansion slot. (See figure below.)



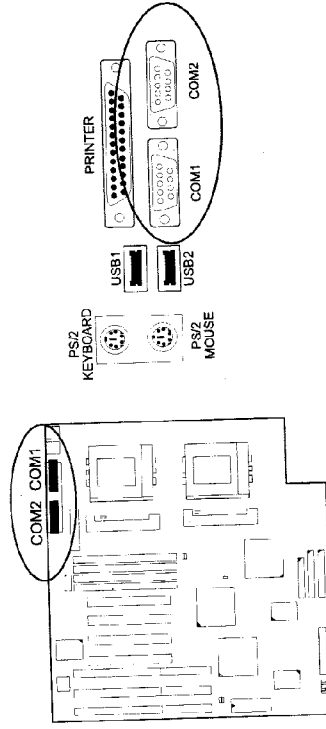
4. Push the card firmly into the slot. Push down on one end of the expansion card, then the other. Use this "rocking" motion until the add-on card is firmly seated inside the slot.
5. Secure the card with the mounting screw removed in Step 2. Make sure that the card has been placed evenly and completely into the expansion slot.

## 5). Connect Cables and Power Supply

Connectors allow the mainboard to link electronically with other parts of the system. Some malfunction problems encountered may be caused by loose or improper connections. Ensure that all connections are in place and firmly attached.

### Serial Port Connectors: COM1 and COM2

These two 9 pin D-Sub male connectors allow you to connect with your devices that take serial ports, such as a serial mouse or a modem. Usually, the serial mouse is connected to COM1, and the modem is connected to COM2.



### CPU Fan Connectors: P\_FAN and S\_FAN

These two 2-pin connectors, P\_FAN is for the primary CPU and S\_FAN is for the secondary CPU, are linked to the CPU fans.

