

How to assemble expansion cards for computers

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Most of the current motherboards have built-in devices such as Video, Audio, Net . on it, but if you want, you can still add other devices such as Video Card (Video Card), Sound card. (Audio). Here are the steps to install an expansion card for a computer:

Determine the standard pins of the card and mainboard

1. First of all, you need to determine what type of card to attach and which slot to attach, you can see the manual that comes with the Mainboard and Card for details.



Determine the standard pin of the card

Select the appropriate mounting position on the Mainboard

1. Select the appropriate mounting location and remove the slot cover located at the rear of the case, which will be slightly above the slot.



Select the appropriate mounting position on the Mainboard

Insert the Card into the slot on the Mainboard

1. Insert the Card into the slot on the mainboard and press the Card firmly into the slot with your hand. Some cards will have a buckle on the back, keep an eye out for them.



Insert the Card into the slot on the motherboard

1. Get the card locating screw with the case.



Getting the card to locate the card with the case

1. The Card must be inserted into the correct slot type, the pins must be close to the slot.
2. Normally, after turning on the device, the operating system will automatically detect the device and ask to install the driver program (Driver) for the device. If the driver installation fails, usually due to a conflict between devices, it can be overcome by changing the card to another slot if it is available.

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