



The diagram shows the front panel of the device with the following components labeled with numbers 1 through 7:

- 1. USB port
- 2. Type-C port
- 3. MIC headphone jack
- 4. power button
- 5. LAN port
- 6. HDMI port
- 7. DC in port

The image contains three separate diagrams illustrating the attachment of the fix bracket:

- Wall-mounted bracket:** A side-view diagram of the bracket mounted on a wall. It shows a horizontal base plate with two screws and a vertical support arm.
- fix bracket on MINIPC with screws:** A top-down diagram of a square MINIPC device. The bracket is shown attached to the corners of the device using four screws.
- fix bracket on the back of display with screws:** A diagram showing the bracket attached to the back of a monitor. The bracket is centered on the back panel, and the monitor is shown in front of it.

DDR Memory Installation. (As shown in the picture)

- 1.Align the memory module key along with the memory socket key and insert the memory at a 30 degree angle,Slide the module into place.

1. Connect the power supply
2. Connect to the monitor with HDMI cable
3. Connect the keyboard and mouse

Connect speakers, headphones, a webcam with a built-in microphone, a Bluetooth headset, or another audio devices to your Windows PC and you'll need to choose which devices Windows actually uses.

In order to continue to improve the user experience, we may occasionally update app and firmware.

- Do not use harsh of chemical solvent, cleaning products. We recommend using a soft cloth to wipe.
- Do not throw product into fire, avoid having fire accident.
- Do not attempt to open the housing or to repair, if a failure occurs, please contact the customer service.
- Please note seepage while clean electronics, be careful of electric shock.
- Check for any frayed or damaged cords or plugs.
- Don't arbitrarily discard the product, we should protect the environment.
- Operating environment: -10°C-45°C, 30%—85% humidity.
- Storage environment: -20°C—60°C, 10%—90% humidity.



This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Cautions

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