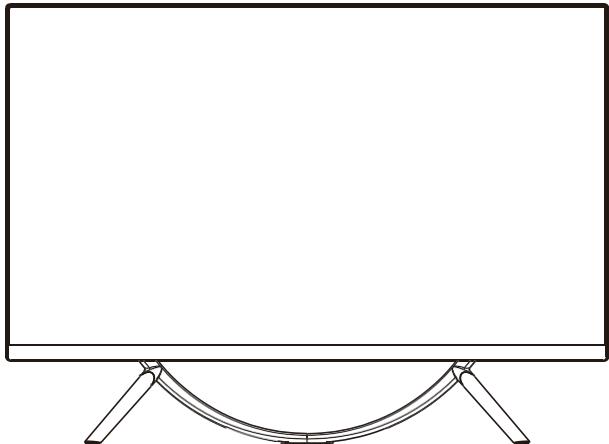




All-In-One PC

User Manual



Dear user:

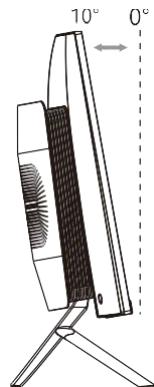
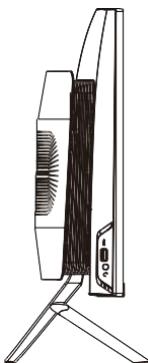
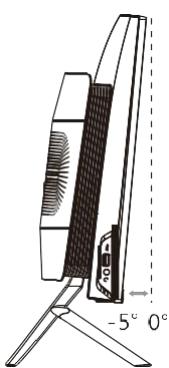
Please read this user manual and all the attached information carefully. The Company will not be liable for any personal injury, financial loss or other loss caused by your failure to operate and use the products in accordance with the instructions.

If the contents of the instruction are inconsistent with the actual product, the actual product shall prevail

If you have any unclear or objection to any content or article of the instruction, please make a written objection to the company within seven days after the purchase of the machine. Otherwise, it will be deemed that you have agreed and accept the entire contents of the instruction.

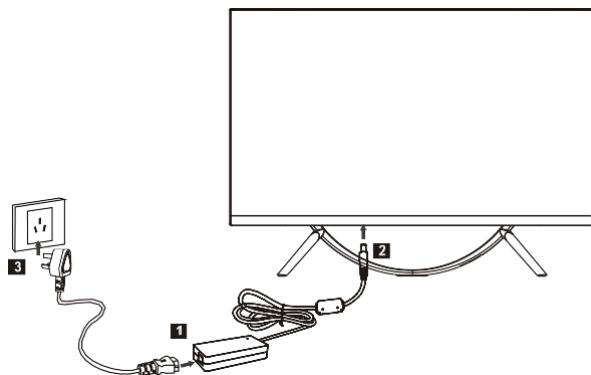
The company reserves the right to interpret and modify the specifications.

Adjustable Angle



For better viewing, it is recommended to look at the front of the all-in-one computer and then adjust the Angle of the all-in-one computer according to your preference. Stand up so that when you change the Angle of the all-in-one machine, you don't overpower the all-in-one computer. The cutting Angle can be adjusted at most -- 5°to 10°.

Quick Installation and Instructions for Use



1. Connect the power supply adapter to the power line.
2. Connect the power adapter to the corresponding interface on the side, and the rated power of the computer is 180W. (Different types of rated power will be different, not explained here).
3. Connect the power cord to a 22-V grounded power outlet before using the computer.

Basic Operation

Switch machine;

Connect the power adapter to the socket of the power supply;

Plug the round plug on the adapter into the DC jack of the computer;

Press the power start button;

Press the power switch to shut down after use, or Click the start menu → Turn off the computer → Click "Turn off".

Emergency Shutdown

When your computer cannot be shut down normally or needs to be shut down in an emergency, please press the power switch until the system automatically loses power.

Note: Do not use emergency shutdown when your computer is accessing or reading or writing data to avoid data loss or damage.

Note: Please use the standard power adapter.

Standby/Sleep Function

Mainly used to save electricity, this feature allows you to return to work without having to restart your computer. Standby mode turns off the display and other devices such as hard drives and fans, leaving the system in a low-power state. It will quickly drop out of standby mode when you return to the all-in-one computer. And the desktop is exactly restored to the state of waiting time.

Standby mode does not store unsaved information on the hard disk. This information is only stored in the all-in-one computer memory.

In the event of a sudden power failure, this information will be lost. Therefore,

you should save files before putting the all-in-one computer in standby mode. If you want to save your work automatically when you leave the all-in-one computer, you can use sleep mode instead of standby, but sleep mode will shut down the all-in-one computer.

When you use hibernation, all work is exactly restored to where it left off. The contents of memory are stored on the disk, and the display and hard disk are turned off. This also saves power and reduces the overall consumption of the computer. In general, it takes longer for an all-in-one computer to be released from hibernation than it takes to be released from a waiting state, but the sleep state USES less power.

Safety Instructions

1. Don't place the all-in-one computer in an unstable and easily falling place.
2. Don't expose one-piece computers to extreme temperatures and humidity.
3. Avoid direct exposure to sunlight and other heat sources.
4. Avoid blocking the all-in-one computer's cooling vents.
5. Don't place one body in any liquid.
6. Don't place the all-in-one computer near water.
7. Don't put anything in the all-in-one computer and do not place water containers in the all-in-one computer shop.
8. During thunderstorms (especially lightning), unplug the plug.
9. Don't overload the external connection on the wall to avoid fire or electric shock.
10. Don't step on the power cord and do not get the cord tangled.
11. Use a dry, soft cloth (non-volatile material) to wipe the all-in-one computer.
12. If there is a problem with your one-piece computer, do not fix it yourself. Please contact a professional repairman.
13. Make sure the all-in-one computer is in place. If you need to install it on the

wall or hang it from the ceiling, please install it under professional guidance.

14. Equipment shall not be subjected to water droplets or splashing and equipment shall not contain objects filled with liquid.

15. Please unplug the device if it is not used for a long time.

FCC Warnings

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.