

MULTI-DISPLAY PC MANUAL

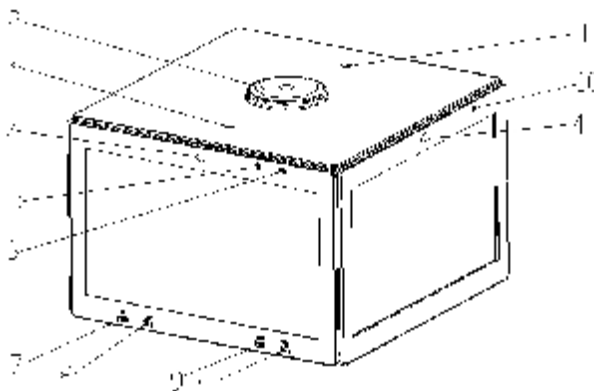
CATALOG

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Chapter one Know your PC

1.1 Appearance introduction

1.1.1 Side view



1. Power button

This PC uses capacitive touch switch, Touch the power switch LOGO, Power switch LOGO lights and the PC startup. Touch the power switch LOGO again, The PC shut off.

2. SPEAKERPHONE

Provide playback and recording functions

3. HDMI output switch

Capacitive touch switch ,Switch HDMI output to external device.

4. HD camera

Can collect dynamic or static HD image.

5. LED lamp switch

Capacitive touch switch, Control the LED lights on the side of the PC ON or OFF.

6. Auxiliary screen switch

Capacitive touch switch, Control the vice screens ON or OFF.

7. HDMI input interface

Receive HDMI from external device.

8. HDMI output interface

You can use this interface to connect an external monitor or projector to this PC.

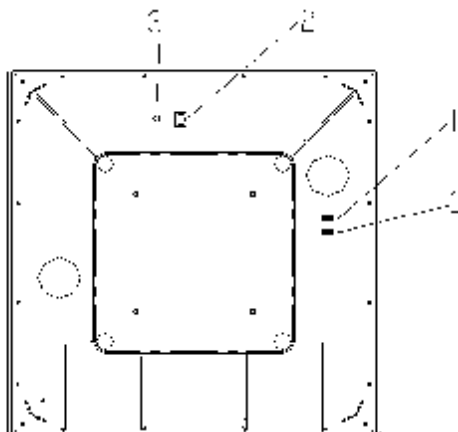
9. USB3.0 interface

This interface can be used to connect the USB 3 and USB2.0 devices, such as the mouse, the full size of the external keyboard or printer, etc...

10. Display toggle switch

Capacitive touch switch, Switch HDMI output to this screen.

1.1.2 Bottom view



1. USB3.0 interface

This interface can be used to connect the USB3.0 and USB2.0 devices, such as the mouse, the full size of the external keyboard or printer, etc...

2. Network line (RJ-45) interface

connect this PC to a network.


3. Power adapter interface

External DC power supply interface.

1.2 Startup and shutdown

1.2.1 Startup

The following will guide you on how to properly connect the power adapter and boot operation:

1. Place the PC on a flat and clean table;
2. Connect the power cord to the power adapter.;
3. Connect a power adapter to this PC;
4. Connect the power cord to the output voltage in the 100-240V range of the AC power supply;
5. Touch the power switch button "  " to startup this PC.

NOTE:

Sometimes touch the power switch, the PC do not startup and the indicator light is not turned on , The reason may be that you have opened the PC top cover, you have touched the capacitive touch switch, the switch is locked, you only need to unplug the power cord and Re connect after 5 seconds.

1.2.2 shutdown

The PC in the boot state, Touch the power switch button "  " to shutdown this PC.

NOTE:

Sometimes touch the power switch, the PC do not startup and the indicator light is not turned on , The reason may be that you have opened the PC top cover, you have touched the capacitive touch switch, the switch is locked, you only need to unplug the power cord and Re connect after 5 seconds.

1.2 Understanding LCD display

The PC display screen is 17.3 "IPS LCD. Support the highest resolution 19200 x 1080P.

Chapter tow Know more

After being familiar with the basic hardware operation, the following contents can let you have a further understanding of your computer.

2.1 Set up and maintain your PC

2.1.1 Turn off the display or hard drive

You can set the system to automatically turn off the display or the hard disk after a long period of inactivity, by setting up the corresponding items in the system and maintenance of the power options in the control panel.

2.2 Using a multimedia sound system

This PC has a multimedia sound system at the top of the PC, the sound scheme can be set up, click start_ control panel_ hardware, and "sound". In the volume control menu can be based on personal preferences to set their own voice program.

2.3 Using USB devices

This PC provides 4 USB3.0 interface, you can use this interface to connect USB devices, such as mouse, full size external keyboard or printer, etc...

2.3 External display device

Connect the power cord of the display device, and then connect the display device connecting line to the HDMI output port on the front of the computer, and then open the power switch of the display device.

Chapter three system configuration

3.1 Hardware configuration and component specifications

The following specifications are for reference only, the actual product may be somewhat different, without further notice, please refer to the actual product.

CPU : Intel® Core™ I7-4790T;

System memory: Support DDR3 1600 memory, capacity 8GB.

HDD: MSATA interface solid state hard disk, hard disk capacity 256GB

Sound system: SPEAKERPHONE.

display system: 17.3 inch IPS LCD screen, resolution 1920X 1080P.

External interface: 1 LAN interface (RJ-45) , 1 DC power supply interface, 4 USB3.0 interfaces , 1 HDMI input interface, 1 HDMI output interface

communication system: The built-in Gigabit Ethernet or fast Ethernet, wireless network card

FCC Caution:

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.