

ALL-IN-ONE Monitor

USER INSTALLATION MANUAL

Requirements of pollution control markings on China electronic information products

In order to control and reduce the environmental pollution caused by the wastes of electronic information products, promote the production and sales of low-pollution electronic information products, and protect the environment and human health, only toxic and hazardous substances contained by the products are given below according to the Regulations of the Chinese Government for Electronic Information Products Pollution Control:

Part name	Toxic and hazardous substances or elements						
	Lead (Pb)	Hg	Cd	Chromium VI (Cr(VI))	PBB	PBDE	
Upper and lower covers	○	○	○	○	○	○	
Machined copper (aluminum or aluminum-magnesium alloy)	○	○	○	○	○	○	
Lens	○	○	○	○	○	○	
Plastic assemblies	○	○	○	○	○	○	
Metal parts (SECC/SFTE/SPCC)	○	○	○	○	○	○	
Spring (SUS/SLP)	○	○	○	○	○	○	
Spring sheet (fast cut phosphor bronze)	○	○	○	○	○	○	
Rubber assemblies	○	○	○	○	○	○	
Fan assemblies	X	○	○	○	○	○	
Base board assembly	X	○	○	○	○	○	
Cable and wire	○	○	○	○	○	○	
Power cord	○	○	○	○	○	○	
Power socket assemblies	○	○	○	○	○	○	
Metal and plastic bracket frameworks	X	○	○	○	○	○	
Label/Name Plate	○	○	○	○	○	○	
CD/Manual	○	○	○	○	○	○	
Mylar	○	○	○	○	○	○	

○: It means that the content of this hazardous substance in all homogeneous materials of the part is lower than the limit value stipulated in SJ/T11363-2006.

X: It means that the content of this hazardous substance in at least one homogeneous material of the component is greater than the limit value stipulated in SJ/T11363-2006 Electronic Information Product.

FCC Warning Statement

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

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.

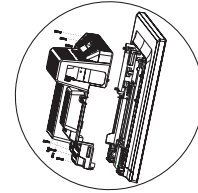
Description of environmental service duration

Duration of service of the electronic information products under normal use conditions described in the manual shall be 10 years, which includes no leakage of toxic and harmful substances that would cause environmental pollution or harm to human body and property.

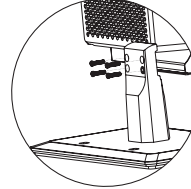
The product is only applicable within an area of 2000M.

Installation steps

1. Remove the base and back cover

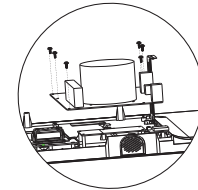


1. Loosen the four screws on the base and remove the base.

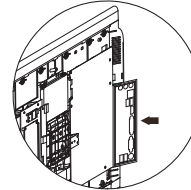


2. Loosen the eight screws on the back cover and remove the back cover.

II. Mount the motherboard (compatible with 240x240mm ATX and below MIC ROATX/ITX/MINIITX motherboards, compatible with 60mm or below cooling modules.



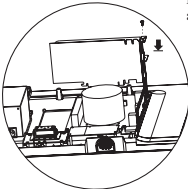
1. Mount the I/O board according to the figure.



2. Align the PC main-board with the screws on the motherboard and fix it with six PW M3x8 machine screws.

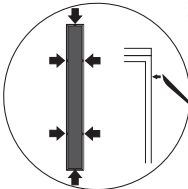
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III. Mount the independent graphics card (not applicable for models with integrated graphic cards)



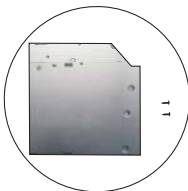
1. Insert the independent graphics card into the PC slot on the PC main-board and attach the independent graphics card onto the graphics card bracket with a PWM 3*8 screw.

IV. Install the CD-ROM (built-in SATA notebook drive)

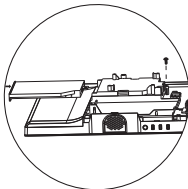


1. First use a knife to cut the connecting rubber and remove the burrs at the six positions marked with an arrow in the figure.

2. Fix the CD-ROM bracket on the drive with the PM2x5 screws.

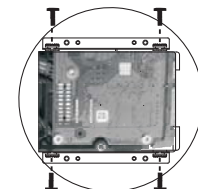


3. Insert the DVD assembly into the DVD slot on the middle cover and fix it with PWB3x8 screws.

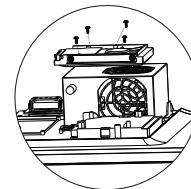


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V. Mount the HDD

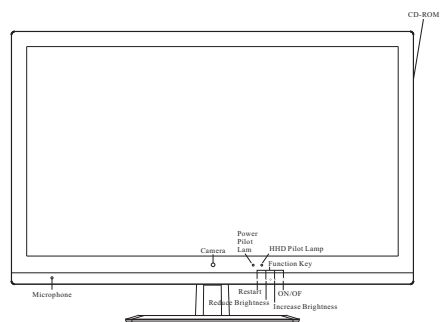


1. Fix the HDD bracket with a damping ring onto the HDD with hex step screws in the right direction.



2. Align the HDD assembly with the screw holes for the HDD and fix it with screws.

Product View



3