

User manual

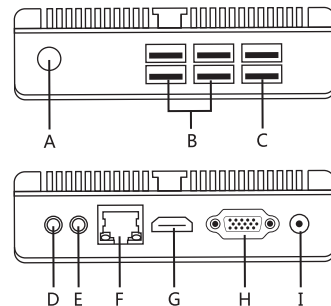
Important statement :

First of all, thanks for the use of our products. We strongly recommend that you read this handbook carefully before using this product, which will facilitate your use. In order to improve the performance of the equipment, we will make corresponding performance adjustment in the actual production process, which may lead to inconsistency between the instructions and the physical operation. We apologize for this. Please contact the after-sales service immediately.

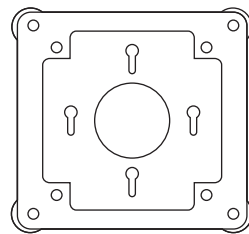
Instructions :

- Do not put any object on the product or block the heat dissipation hole of the product.
- Place the power line in a place that will not be stepped on, and do not place anything on the power line.
- Please do not force the power plug into the slot. If the resistance is large, please confirm whether the plug is inserted in the slot.
- Make sure that the AC power supply is within its safety range of 100~240V to connect the product to the power outlet.
- Do not pour any liquid into the interior of the product so as not to damage the equipment or cause the electric shock.
- Please note that the power supply is not interrupted when the product is updated.
- Please turn off the machine before cleaning the product and pull out the power adapter to ensure that the product is in the state of full power off.
- Avoid the use of dust flying or messy environment in order to avoid failure.
- Accidental power failure may damage the product, please avoid connecting the product to a power outlet that may accidentally cut off the power supply.
- The occurrence of any of the following circumstances, please check the product by the maintenance department: power line or plug is damaged; the liquid penetration to the equipment exposed to moisture; products; product is not working properly, or you can't get the products in accordance with the manual operation of products; products have fallen and damage; products have obvious signs of damage.
- Please avoid some small pieces of paper, small screws, such as contact with the product connector, vacancy position, so as to avoid short circuit situation.
- This product does not connect with the input power supply to achieve zero energy consumption.

Product interface diagram:



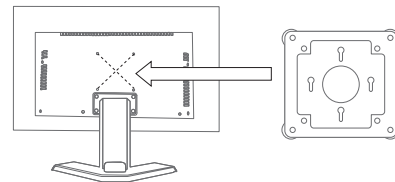
- | | | |
|-----------------|------------------|-------------|
| A : POWER | B : USB 3.0 | C : USB 2.0 |
| D : Output(SPK) | E : Output (MIC) | F : LAN |
| G : HDMI | H : VGA | I : DC IN |



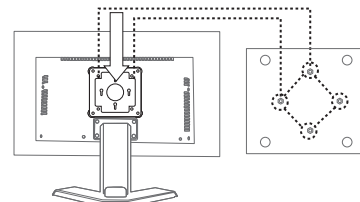
Back hanging bracket

Display Back suspension diagram:

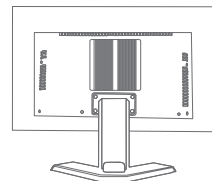
First step: fasten the bracket to the monitor with a screw.



Second step: Turn the reverse screw of the product to the bracket and fasten the screw. Attention: Switch upwards during installation.



Third step: Finished.



Warranty card

Product model: _____
Date of purchase: _____
Customer Name: _____
Service hotline: _____
Test the qualified date: _____
Inspector: _____

Product failure description (customer fill out):

Maintenance results (completed by maintenance personnel):

Maintenance number:

(1) the beginning of the warranty period:
At the time of purchase, the date is included on the valid warranty card.

Verifiable date of purchase invoice
The warranty period is 36 months after the date of production.

(2) the quality of the product after maintenance or replacement is guaranteed for three months. If the remaining period of the warranty period is more than three months, the original warranty period shall prevail.

(3) in addition to the product bar code calculated warranty period, when multiple warranty certificate valid at the same time, in accordance with the most conducive to the interests of customers for warranty.

(4) the warranty period indicated by a legal purchase and contract



Effective warranty documents include:

- (1) product warranty card
- (2) effective purchase invoice
- (3) product bar code
- (4) the contract / package containing legal purchase and sale
- (5) the product warranty card must include: the name of the dealer, the model of the product, Product number, date of purchase.
- (6) effective purchase invoice
- (7) the legal purchase and sale contract and the warranty clause separately stipulated in the product package.

The following cost product failure is not within the scope of warranty:

- (1) beyond the warranty period of the product
- (2) no valid warranty certificate can be produced
- (3) the warranty certificate is inconsistent with the product or false voucher, and it is not guaranteed.
- (4) the damage caused by dismantling, repairing and refitting the product without the authorization of the manufacturer shall not be guaranteed.
- (5) malfunction caused by human malicious destruction and no warranty
- (6) if the product is stopped, the warranty and service support is limited to the three year after the announcement of production.
- (7) the legal purchase and sale contract and the warranty clause separately stipulated in the product package.

Open box disqualification (DOA) replacement

The unqualified products that are committed to open the box will be replaced by a new package within 30 days from the warranty date.

1. DOA range includes failure of open case case, short attachment and hardware failure within 30 days of open box operation.
2. DOA replacement of the required accessories, complete package (in the case of packing list is accurate) or not meet the replacement of the commitment conditions, according to the maintenance service standards.
3. annex short products can be provided free of charge by the service center.

Packing list

Names	Number
hosts	1
power adapters	1
Back hanging bracket	1
User manual	1
Qualified certificates	1

FCC Warning

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.

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.

Radiation Exposure Statement

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 and your body.