

Operator's manual

Make life colorful



e7T

Thank you for purchasing WESENA's HTPC Chassis. We recommend that you read this user guide thoroughly before installation.

WESENA is the professional global supplier of HTPC cases, we hold the professional product designing, the novel and fashionable outside looking , humanistic inner structure of it ,high-quality QC management and high-quality production team. At the same time we are on the line of providing the high quality products constantly , and will never stop innovating and improving the theory of development in HTPC case . The products, Both OEM and ODM are welcomed.

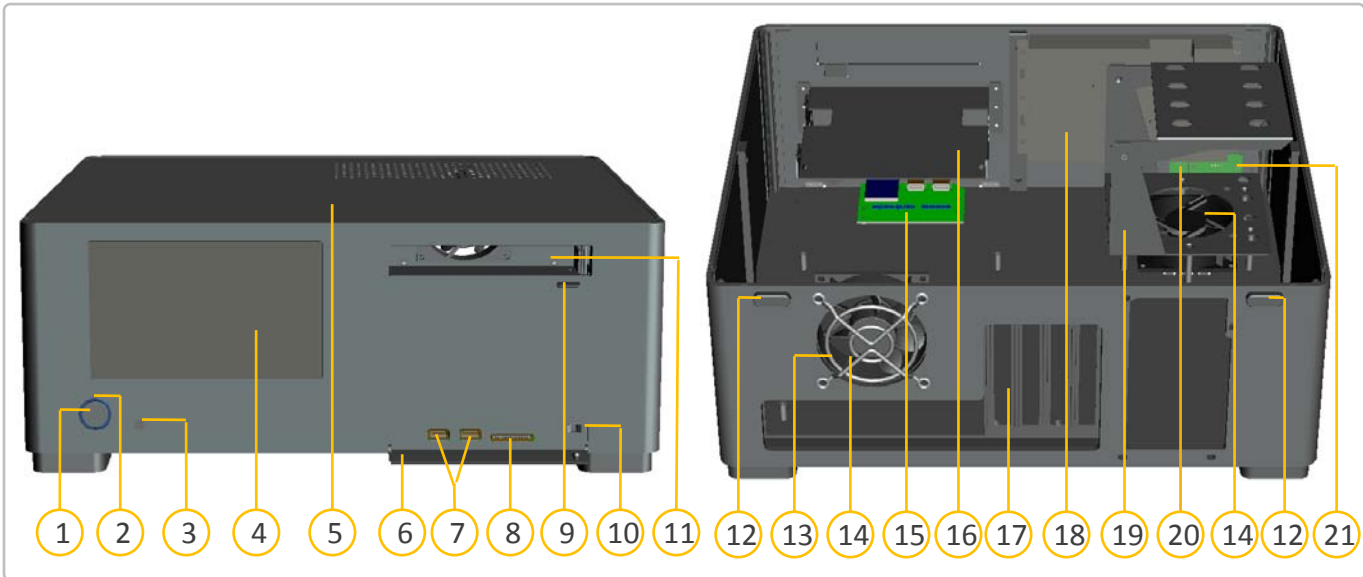
More information of our products visit <http://www.wesena.com>
Any other question please make call 400 6088 126

WESENA is not responsible for any damages due to external causes, including but not limited to, improper use, problems with electrical power, accident, neglect, alteration, repair, improper installation or improper testing.

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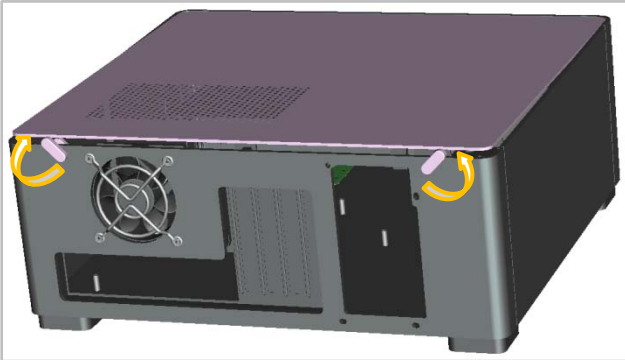
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e7T overview



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|-----------------------|-----------------------------|--------------------------|
| ①. Power button | ⑧. Card reader | ⑮. Card reader PCB board |
| ②. Power blue LED | ⑨. ODD button | ⑯. ODD bracket |
| ③. IR acrylic window | ⑩. Latch of door | ⑰. PCI slot*4 |
| ④. VFD acrylic window | ⑪. Slot of ODD | ⑱. VFD screen |
| ⑤. TOP panel | ⑫. top plate handle opening | ⑲. HDD bracket |
| ⑥. Card reader Door | ⑬. Fan window | ⑳. IR receiver |
| ⑦. USB port | ⑭. 80x80x25mm fan | ㉑. Power PCB board |

Model:	e7T
Material:	100% full Aluminum
Color:	Silver / black / Gold
LCD touch screen:	7"touch screen LCD
Motherboard:	Mini ITX / Micro ATX
HDD drive bay:	4X3.5" HDD drive bay
ODD drive bay:	1×5.2" standard optical drive
Cooling:	2x80X80X25mm ultra-quiet fans
Expansion Slots:	4XStandard big PCI slots
Front I/O Port:	2x USB ports
Card Reader:	Multi-card Reader
Dimension:	435mm×390mm×157mm (L×W×H)
Power Supply:	Standard ATX PSU bay
Remote control:	Optional the MCE remote control built-in IR receiver
Net Weight:	7.5KG



Open top plate

Rotating top plate and open handles an top plate , and then take out the top plate.

Shown as photos

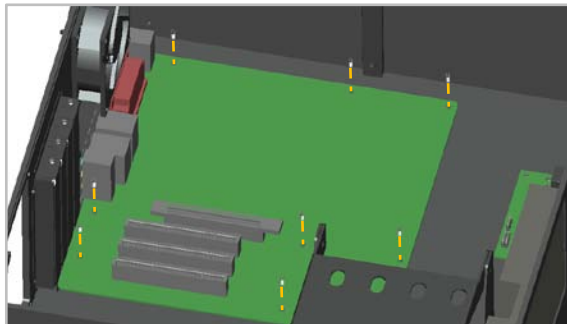
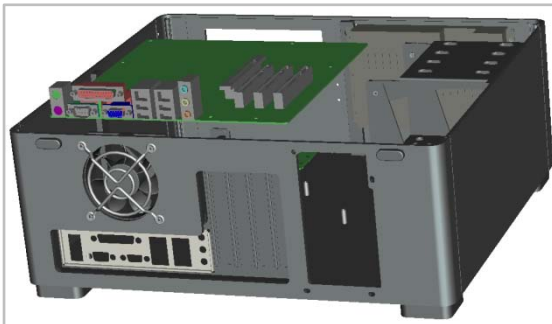
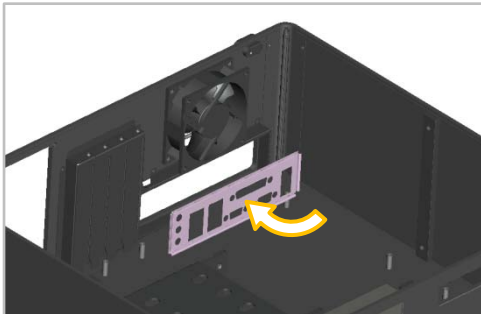
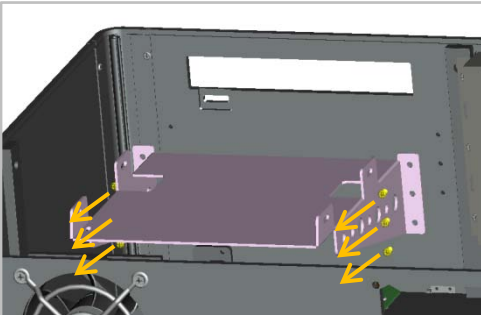
Motherboard installment

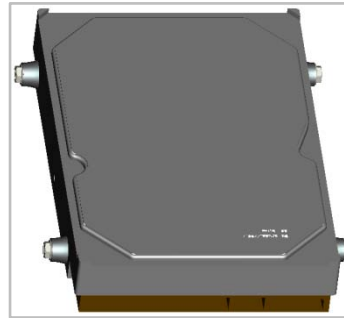
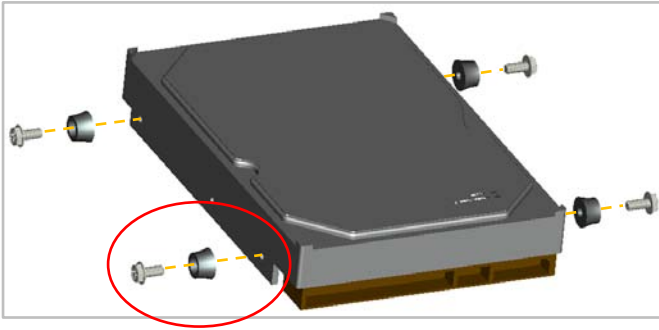
Unload 6 ODD bracket screws, and then take out the ODD bracket.

put the I/O baffle plate

Put the motherboard secondly, alignment and lock the screws

Shown as photos





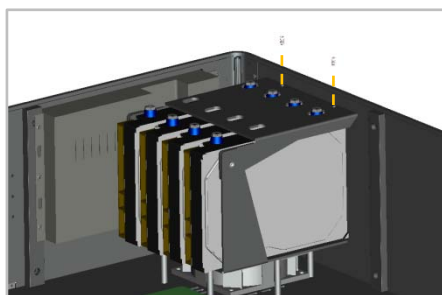
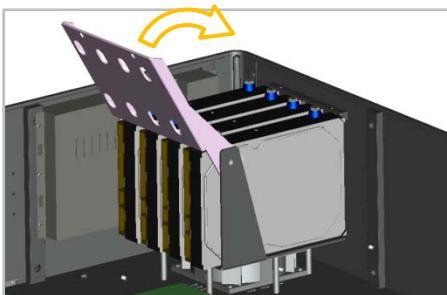
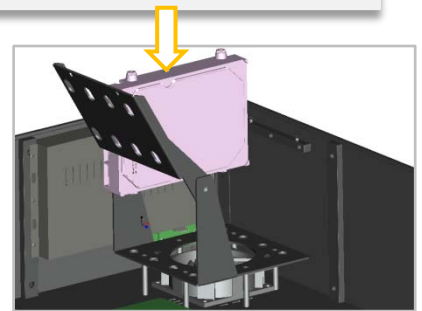
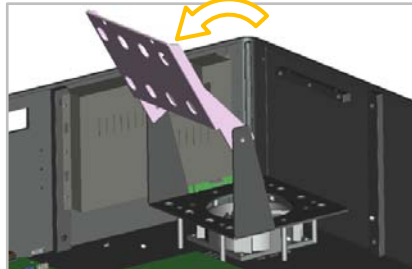
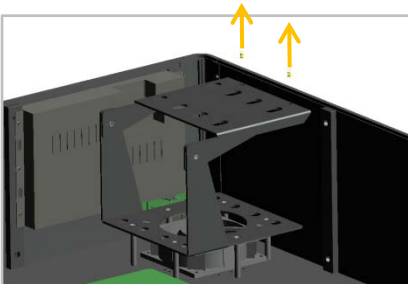
HDD installment (quantity can be optional)

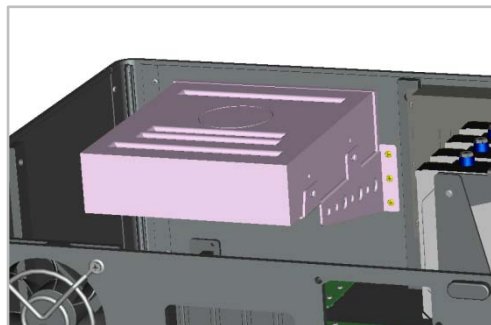
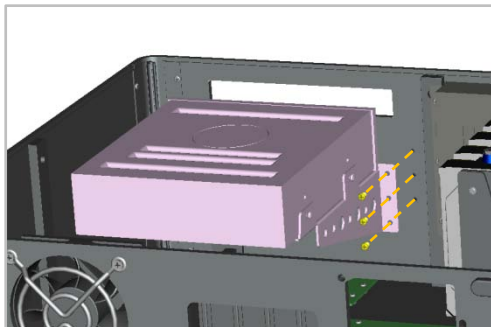
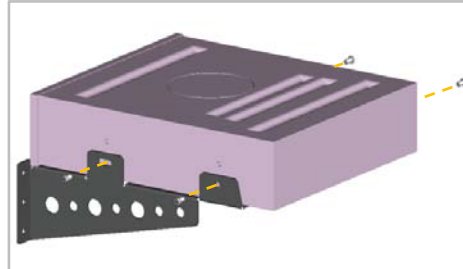
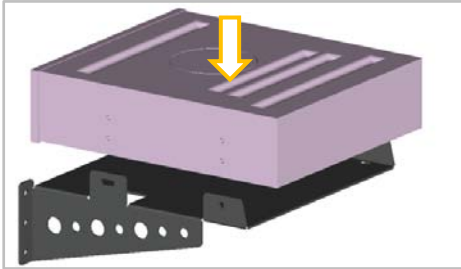
Take out the 3.5 inch HDD screws and anti-vibration pad. Lock it to the both side of the HDD, shown as photos.

Take off the HDD bracket screws in the case. Rotating the HDD cover (shown as photos), put the HDD into the bracket lastly.

Then, closed the HDD bracket cover, and lock the 2 screws

Shown as photos





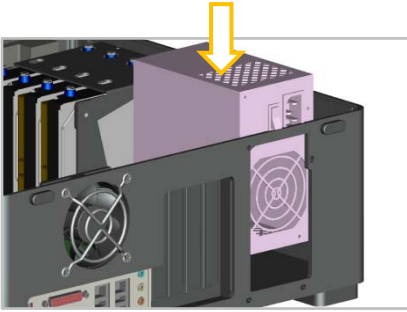
ODD installment

Put the ODD on the ODD bracket.
Alignment hole , and lock the
screws.

Put the ODD button into the cases

Put the bracket , which has been
put ODD, into the case. Alignment
hole and lock the 6 screws.

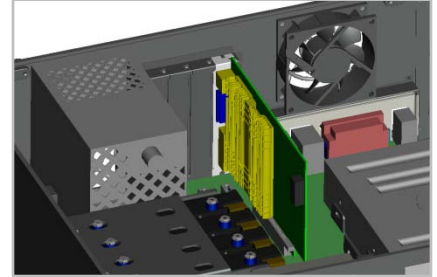
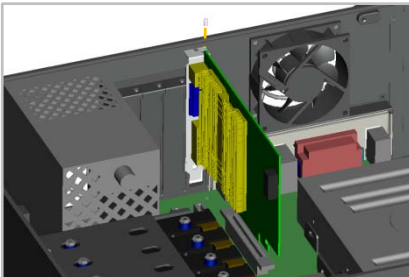
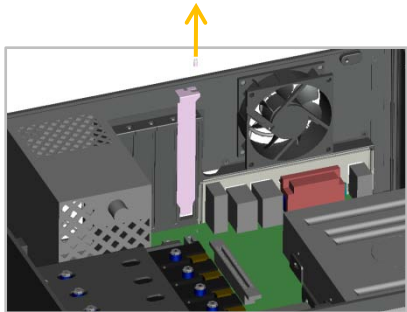
Shown as photos



Power installment

Put the power into the cases. Align hole and lock the screws

Shown as photos



PCI and PCIE expand card installment

Exit baffle screws firstly. Take out the baffle plate

Put PCI or PCIE expand card. Lock the screws. Shown as photos

Shown as photos

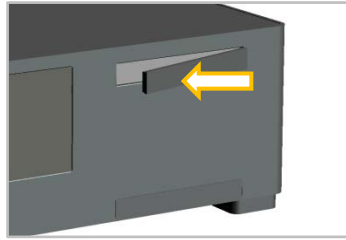


Cover the top plate

Connect all the electronic component by the provided electronic connect diagrammatic drawing.

Check the installation position and connections again , cover the plate lastly

Shown as photos



Tear down the Rubber sheet of 3M gum on the ODD door, to put the ODD door on the ODD place and Stick on the ODD .

Shown as photos

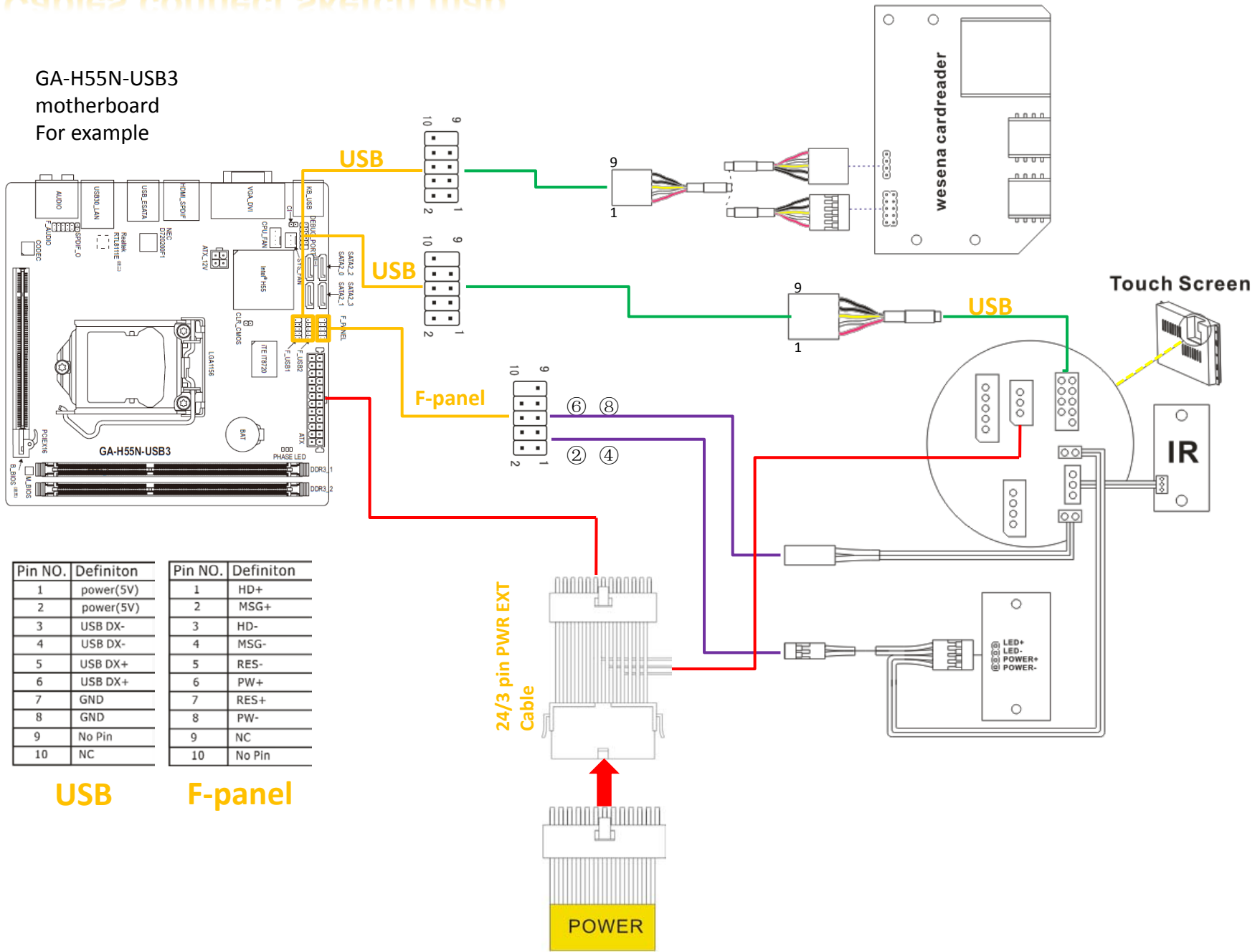


press top right corner of the card reader door to open the card reader door

Shown as photos

Cables connect sketch map

GA-H55N-USB3
motherboard
For example



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