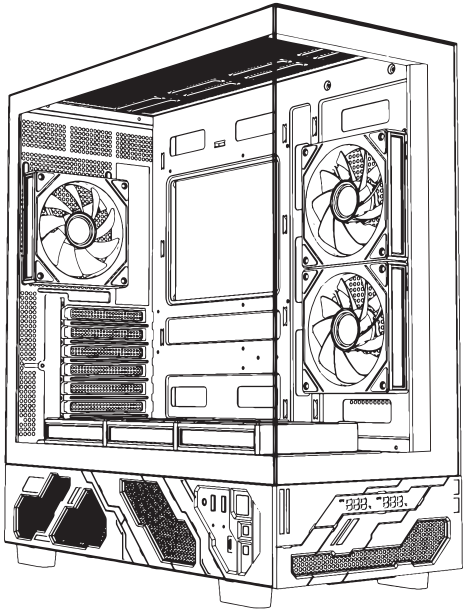
ALPHAGEAR

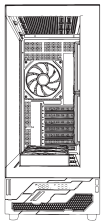


DERVISH MARK 1

Manual de utilizare

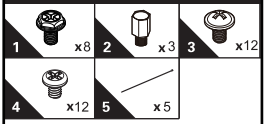
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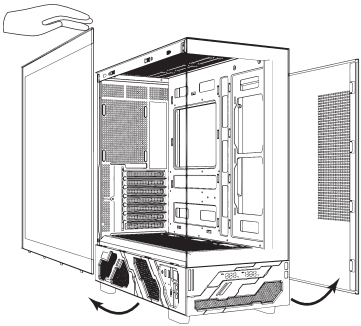


A: Indepartarea panourilor laterale
B: Instalarea sursei de alimentare
C: Instalarea placii de baza
D: Instalarea ventilatoarelor si a radiatoarelor
E: Instalarea unitatilor HDD 3.5”
F: Instalarea unitatilor SSD 2.5”
G: Instalarea placilor PCI/PCI-e si indepartarea capacelor slot-urilor de expansiune
H:Conectarea celor 6 ventilatoare ARGB

Accessory bag

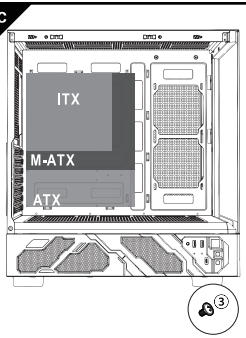


A



Panourile laterale se indeparteaza dupa cum urmeaza:
Panoul lateral din sticla securizata este de tip “clip-on”, se trage usor din partea de sus, moment in care va iesi din pozitia lui.
Panoul lateral metalic este prins in doua suruburi in partea din spate, dupa desurubare, panoul metalic se va putea scoate.

C

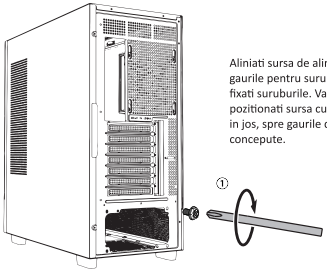


Instalati placa de baza, asigurandu-va ca este corect pozitionata pe distantierele special concepute. Securizati ulterior suruburile.
In cazul in care sunt necesare distantiere suplimentare, le gasiti in cutia de accesorii.



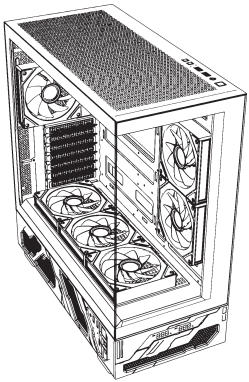
Suporta placi de baza ATX, Micro-ATX si mini-ITX.

B



Aliniati sursa de alimentare astfel incat gaurile pentru suruburi sa fie aliniate si fixati suruburile. Va recomandam sa pozitionati sursa cu ventilatorul orientat in jos, spre gaurile de ventilatie, special concepute.

D



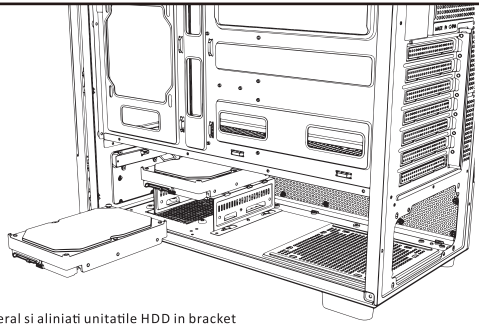
Numarul,dimensiuneasi pozitia ventilatoarelor suportate

Position	Front	Top	Rear	PSU Shroud	M/B
120mm	/	3	1	3	2
140mm	/	3	1	/	/

Numarul,dimensiunea si pozitia radiatoarelor suportate

Position	Front	Top	Rear	PSU Shroud	M/B
120mm	/	✓	✓	/	/
240mm	/	✓	/	/	/
280mm	/	✓	/	/	/
360mm	/	✓	/	/	/

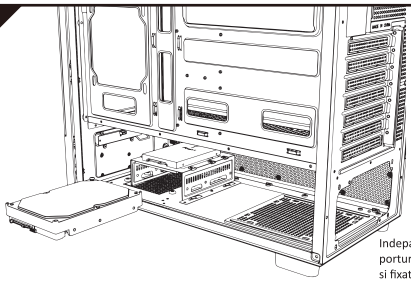
E





Indepartati panoul lateral si aliniati unitatile HDD in bracket dupa care fixati-le cu suruburile corespunzatoare. Spatiul este suficient pentru doua unitati HDD 3.5”.

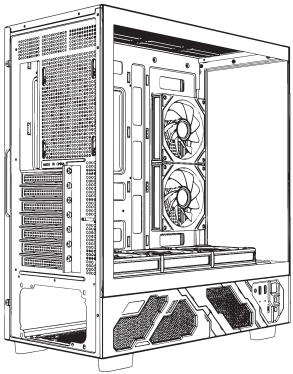
F





Indepartati panoul lateral, asigurati-va ca aveti access la porturile SATA si de alimentare, aliniati SSD-ul pe pozitie si fixate suruburile. Spatiul este suficient pentru doua unitati SSD 2.5”.

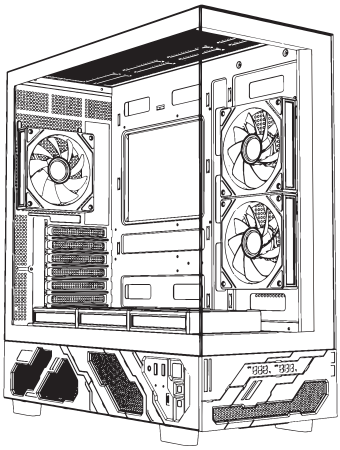
G





Desurubati capacul corespunzator slotului de expansiune de care sunteti interesat dupa care instalati placa PCI / PCIE fixand cu surubul corespunzator

H



① Motherboard 3pin Aura



② Cooling Fan Connector



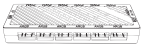
③ Power



④ 120mm ARGB Linked Cooling Fans
6-Port PWM Hub

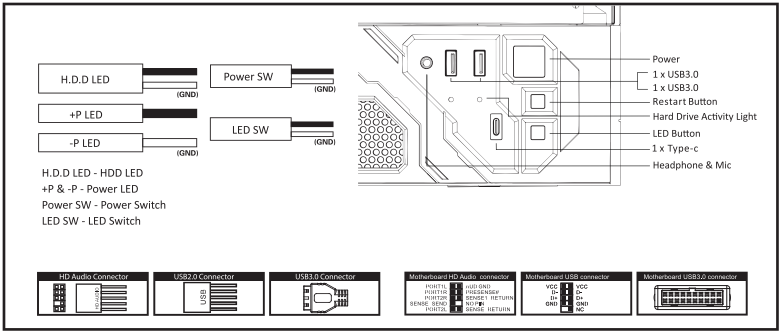


x6



Modelul DERVISH include 6 ventilatoare ARGB compatibile cu AURA SYNC si PWM.
Conectati ventilatoarele cu ambele cabluri (5V ARGB si PWM) la controller dupa care conectati controllerul la placa de baza prin cele trei cabluri (PWM, 5V ARGB si SATA).

Efectele luminoase ale ventilatoarelor se pot modifica dupa cum urmeaza:
-prin telecomanda inclusa in pachet
-prin softul placii de baza
-prin butonul LED de pe carcasa



Iti multumim pentru achizitie! Suntem increzatori ca vei fi incantat de noua ta carcasa.

Ne-ar ajuta foarte mult daca ai putea lasa o parere (comentariu) despre acest model in pagina produsului de pe site.

La sfarsitul vietii acestui produs te rugam sa nu il arunci cu gunoiul menajer ci sa il reciclezi in centrele speciale

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*Informatiile din acest manual printat se pot schimba fara un anunt in prealabil.