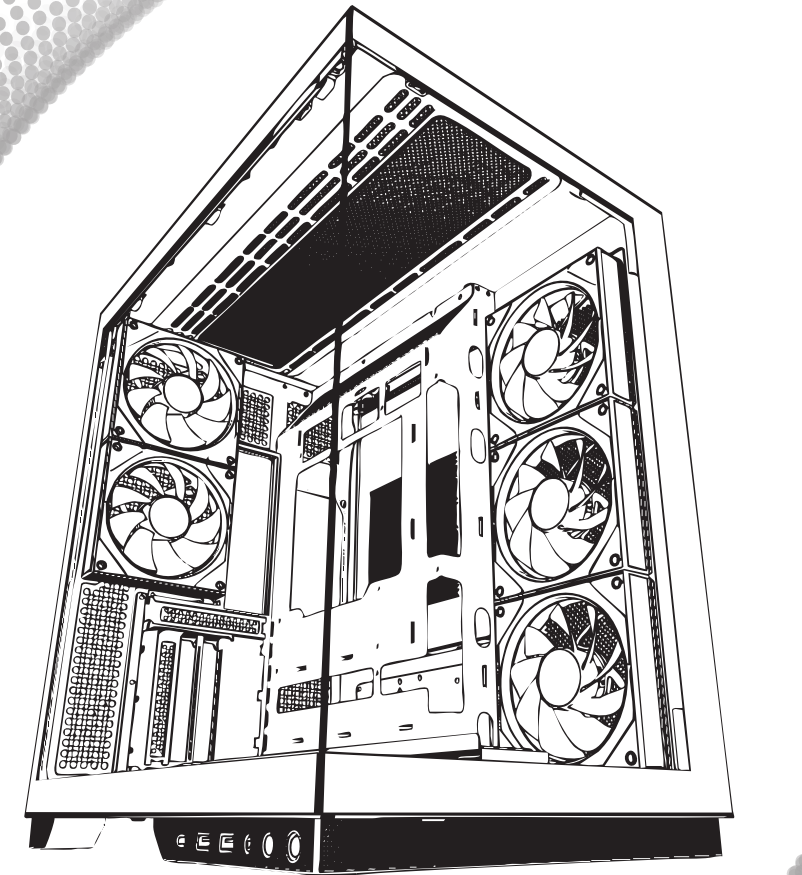
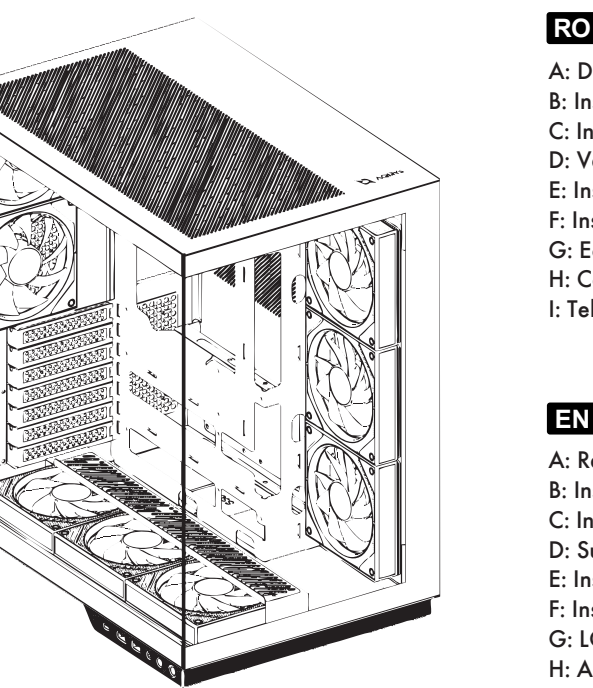




JANUS

GHID DE INSTALARE
INSTALLATION GUIDE

RO / EN



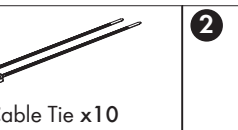
RO

A: Detasarea panourilor
B: Instalarea sursei
C: Instalarea placii de baza
D: Ventilatoare si radiatoare suportate
E: Instalarea HDD si SSD
F: Instalarea VGA
G: Ecran LCD si Panoul I/O
H: Controller ARGB
I: Telecomanda

EN

A: Removing the panels
B: Installing the power supply
C: Installing the motherboard
D: Supported fans and radiators
E: Installing the HDD and SSD
F: Installing the VGA
G: LCD Display and I/O panel
H: ARGB controller
I: Remote control

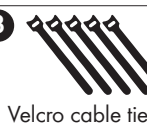
Accesorii incluse / Included accessories



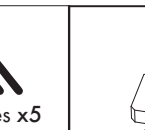
HDD Screws x8



MB Screws x18

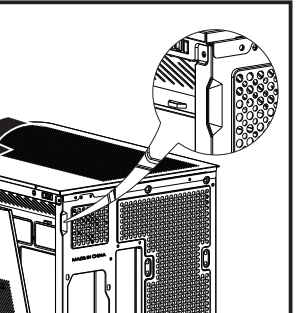
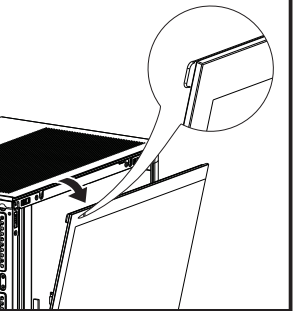


Copper Pillar x3



Plastic Female Buckle x1

A



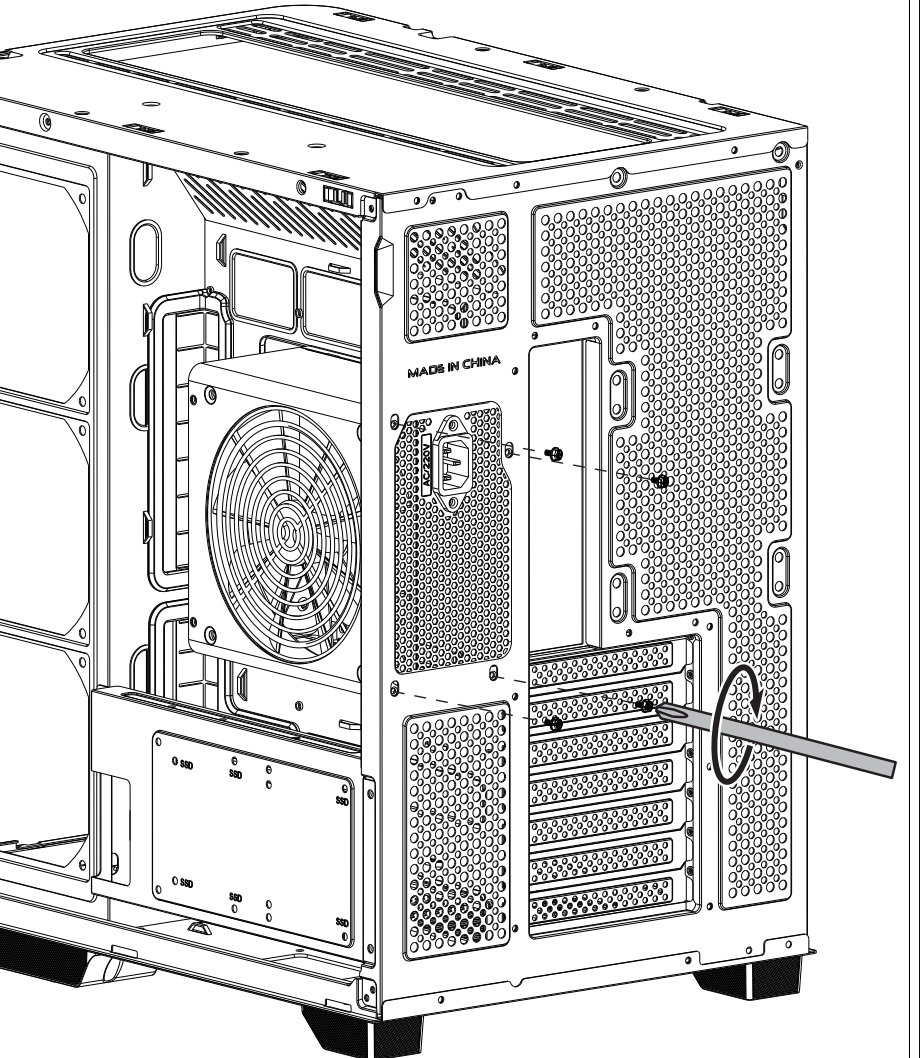
RO

1. Pentru panoul lateral din sticla, prinde marginea si impinge usor spre exterior pe directia sagetii.
2. Pentru al doilea panou din sticla, trage din nou spre exterior urmand ilustratia.
3. Pentru panoul lateral drept, gaseste crestatura din spate si trage panoul spre exterior pana se elibereaza.
4. Pentru capacul superior, apuca marginea si ridica drept in sus pentru a-l indeparta.

EN

1. For the glass side panel, grab the edge and push gently outward in the direction of the arrow.
2. For the second glass panel, pull outward again following the illustration.
3. For the right side panel, find the rear notch and pull the panel outward until it releases.
4. For the top cover, grab the edge and lift straight up to remove it.

B



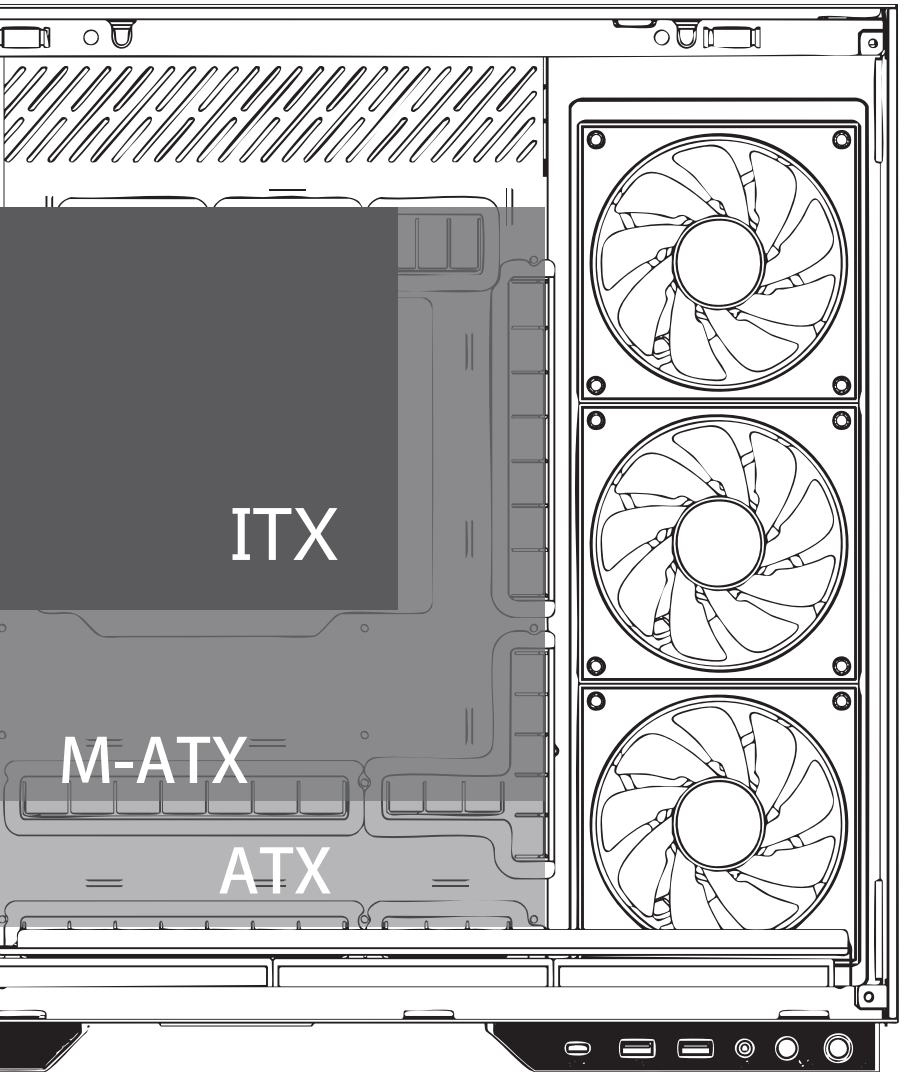
RO

• Va rugam sa va asigurati ca fantele de aerisire ale sursei si gaurile de prindere pentru suruburi sunt pozitionate corect fata de carcasa.

EN

• Please make sure that the PSU ventilation slots and threaded holes are positioned correctly in relation to the chassis.

C



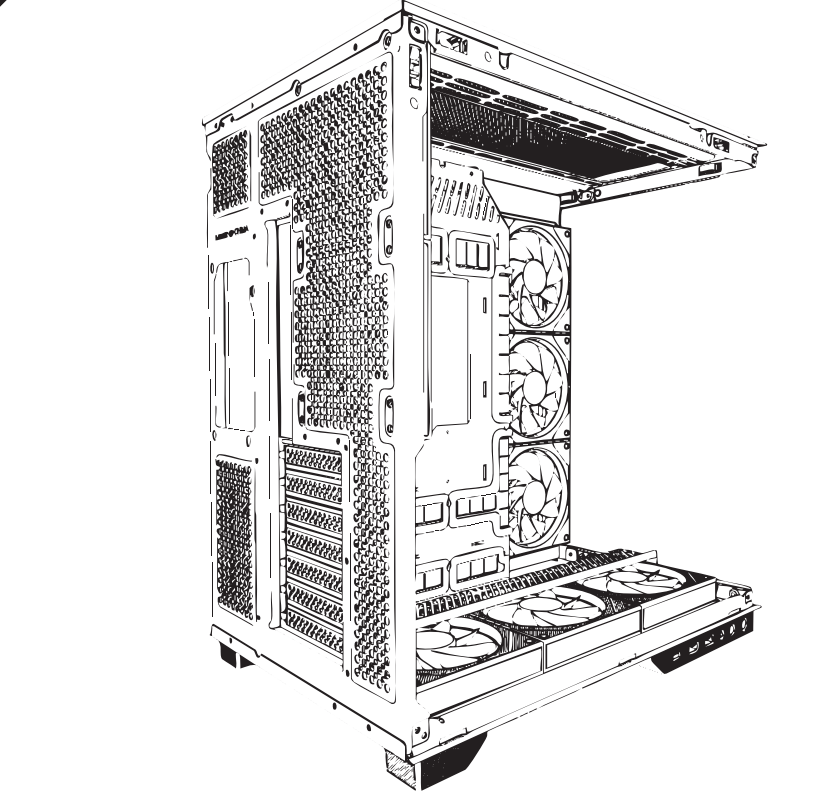
RO

Aliniasi gaurile placii de baza cu distantierele si fixati folosind suruburile Nr.5. Daca unul din distantiere lipseste, adaugati un distantier nou Nr.6.

EN

Align the MB holes with the spacers and secure using the No.5 screws. If one of the spacers is missing, add a new spacer No.6.

D



RO

Ventilatoare acceptate (maxim):
Lateral: 3x 120 mm
Spate: 2x 120 mm
Tavan: 3x 120 mm
Podea: 3x 120 mm

Nota: Ventilatoarele preinstalate in podeaua si lateralul carcasei au lamele inversate.

Pentru performante superioare carcasa permite folosirea unui sistem de racire cu lichid, fiind compatibila cu urmatoarele tipuri de radiatoare:

Tavan: 120, 240, 360* mm
Spate: 120 mm
Lateral: 120, 240, 360 mm

*pentru radiatoarele de 360 mm montate in partea superioara se poate folosi doar un singur ventilator in spate.

EN

Accepted Fans (maximum):
Side: 3x 120 mm
Rear: 2x 120 mm
Top: 3x 120 mm
Bottom: 3x 120 mm

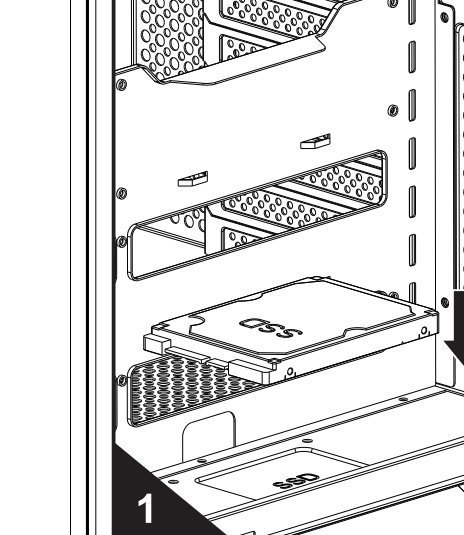
Note: The pre-installed fans on the bottom and side of the case have inverted blades.

For superior performance, the case allows the use of a liquid cooling system, being compatible with the following types of radiators:

Top: 120, 240, 360* mm
Rear: 120 mm
Side: 120, 240, 360 mm

*for top-mounted 360 mm radiators only one rear fan can be used

E



RO

1. Pentru instalarea SSD-ului de 2.5, pozitioneaza unitatea pe panoul inferior, aliniaz-o cu orificiile de prindere si fixeaz-o cu suruburi din partea de jos.
2. Pentru bracket-ul HDD/SSD, desfaci suruburile de fixare si extragi bracket-ul din carcasa. Monteaza configuratia necesara, fie 1x HDD 3.5 + 2x SSD 2.5, fie 1x HDD 3.5 + 1x SSD 2.5, conform ilustratiei. Dupa instalarea unitatilor, introduci bracket-ul inapoi in sloturile sale si il securizezi prin strangerea suruburilor in punctele indicate.

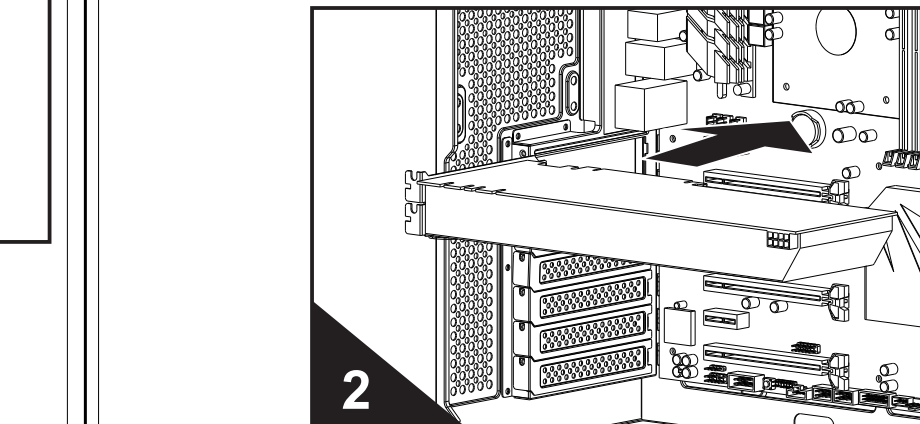
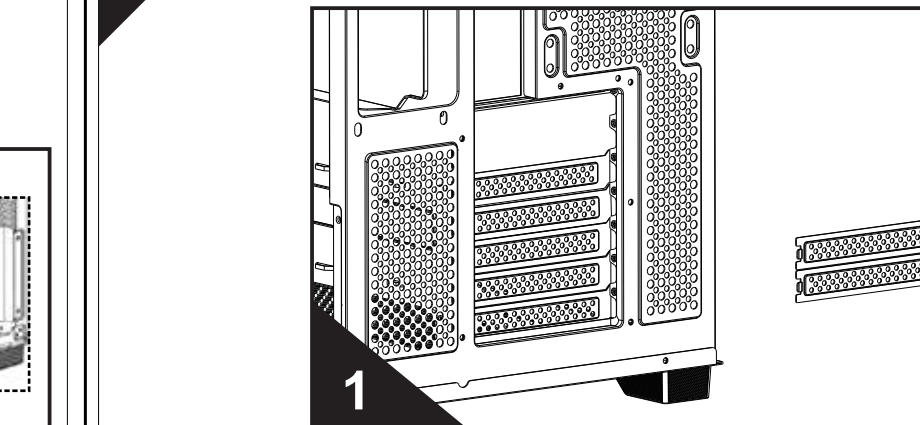
Atentie: SSD-ul trebuie instalat inainte de HDD.

EN

1. For the 2.5 inch SSD, position the drive on the bottom panel, align it with the mounting holes, and secure it using screws from underneath.
2. For the HDD/SSD bracket, remove the mounting screws and slide the bracket out. Install the required configuration, either 1x 3.5 inch HDD + 2x 2.5 inch SSDs or 1x 3.5 inch HDD + 1x 2.5 inch SSD, as shown. After securing the drives to the bracket, reinsert it into its locking slots and tighten the screws in the specified positions.

Caution: SSD must be installed before the HDD.

F



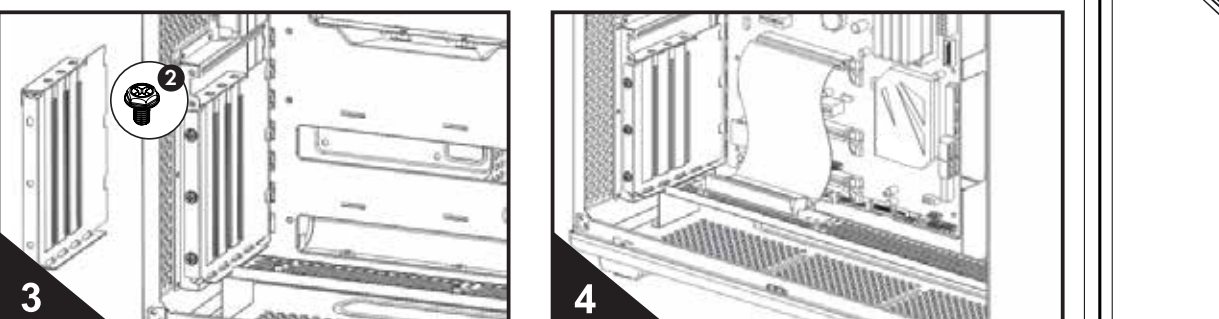
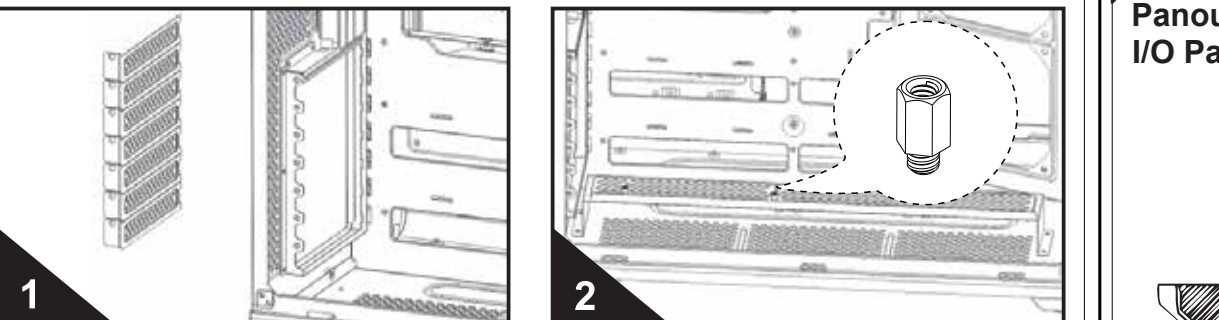
RO

Pentru instalarea standard (orizontala) a placii video, se incepe prin indepartarea barei de fixare a sloturilor PCI, desfacand suruburile din partea din spate a carcasei. Apoi, se introduce placa video in slotul PCIe al placii de baza, conform directiei de inserare, si se fixeaza cu suruburi in zona din spate pentru o prindere stabila, asa cum este ilustrat in imagine.

EN

For standard (horizontal) GPU installation, start by removing the PCI slot cover bar by unscrewing it from the back of the case. Then insert the graphics card into the PCIe slot on the motherboard, following the correct orientation, and secure it with screws at the rear of the case, as shown in the illustration.

F



RO

Pentru instalarea verticala, care este optionala, carcasa permite montarea placii video intr-o pozitie perpendiculara pe placa de baza. Kitul necesar pentru acest tip de instalare este optional si nu este inclus in pachetul standard. Conform ilustratiilor, procesul implica indepartarea tuturor capacelor sloturilor PCI, montarea a doi stalpi metalici in carcasa, fixarea suportului vertical pe panoul inferior, instalarea adaptorului vertical (rack-ull) in zona celor sase sloturi PCI inferioare, si conectarea cablului adaptor intre placa de baza si suportul vertical, unde se monteaza ulterior placa video.

EN

For vertical installation, which is optional, the case allows the GPU to be mounted in a perpendicular position relative to the motherboard. The kit required for this type of installation is optional and not included in the standard package. As shown in the illustrations, the process involves removing all PCI slot covers, installing two metal standoffs inside the case, mounting the vertical GPU support bracket on the bottom panel, installing the vertical rack adapter in the lower six PCI slots, and connecting the riser cable between the motherboard and the vertical mount, where the graphics card is then secured.

G

Panou I/O
I/O Panel

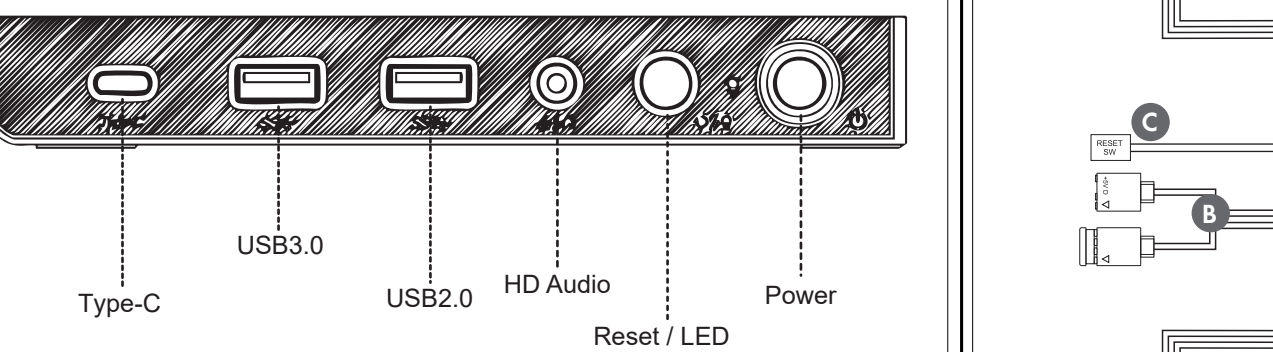
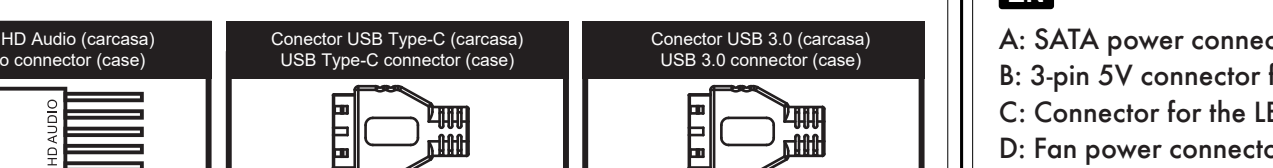
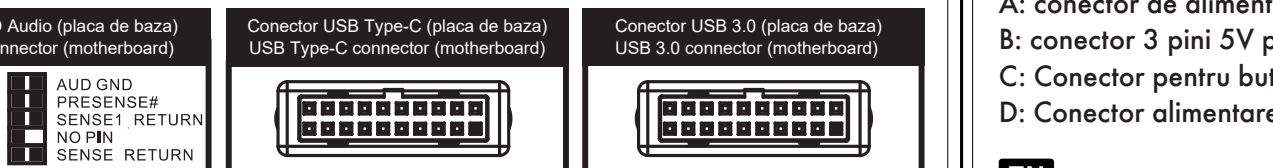
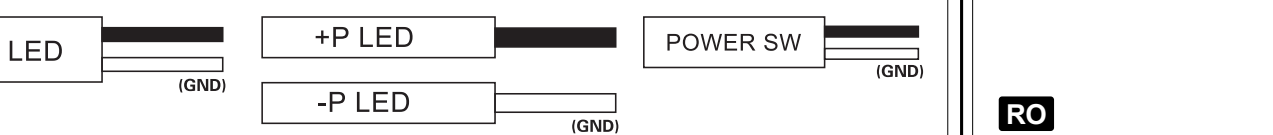
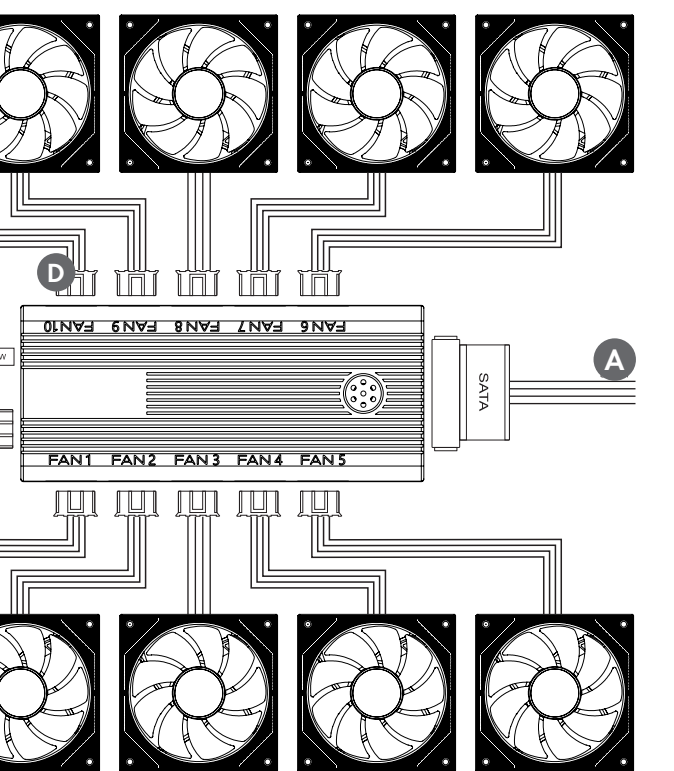


Diagrama pinilor pentru cablul panoului I/O
PIN diagram for I/O panel cable



H



RO

A: conector de alimentare SATA (conectare la sursa)
B: conector 3 pini 5V pentru ARGB
C: Conector pentru butonul de control LED/Reset de pe carcasa PC-ului
D: Conector alimentare ventilator

EN

A: SATA power connector (connect to power supply)
B: 3-pin 5V connector for ARGB
C: Connector for the LED/Reset control button on the PC case
D: Fan power connector

I

RO

Pornit/Oprit

Viteza mod +

Viteza mod -

Mod Inapoi

Mod Inainte

Luminozitate -

Luminozitate +

Mod sincronizare placa de baza

Viteza ventilator -

Viteza ventilator +

Blocare

Mod de culoare automat

W Alb

P Roz

G Verde

R Rosu

B Albastru

RO

Instructiuni de utilizare - Controller ventilatoare & iluminare RGB

EN

- Control prin telecomanda: Conectati la PSU prin SATA, folositi telecomanda pentru viteza ventilatoarelor si iluminare.
- Case button control: Press the LED/Reset button to change lighting (if available).
- Control prin butonul carcasei: Apasati butonul LED/Reset pentru a schimba iluminarea (daca este disponibil).
- Sincronizare cu placa de baza: Conectati la un conector RGB 5V 3-pin si apasati „M/B” pe telecomanda pentru activare.

I

EN

On/Off

Mode Speed +

Mode Speed -

Mode Back

Mode Forward

Brightness -

Brightness +

M/B Sync Mode Switch

Fan Speed -

Fan Speed +

Lock

Auto Color Mode

W White

P Pink

G Green

R Red

B Blue

EN

Instructions for Use - Fan & RGB Lighting Controller

- Remote control: Connect to PSU via SATA, use the remote to adjust fan speed and lighting.
- Case button control: Press the LED/Reset button to change lighting (if available).
- Motherboard sync: Connect to a 5V 3-pin RGB header and press "M/B" on the remote to activate.

I

EN

On/Off

Mode Speed +

Mode Speed -

Mode Back

Mode Forward

Brightness -

Brightness +

M/B Sync Mode Switch

Fan Speed -

Fan Speed +

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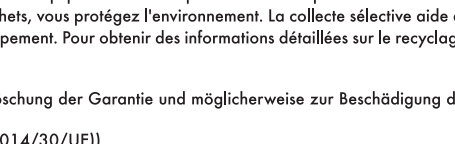
SUPORT

RO

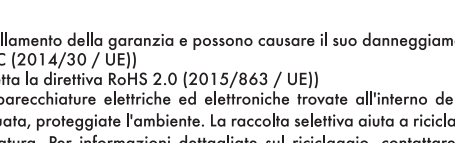
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-A termék biztonságos, gyártása EU-s normáknak megfelelő. (EMC/2014/30/EU)
-A termék gyártása az európai RoHS standard normatíváknak megfelel (RoHS 2.0 (2015/863/EU))
-A WEEE szimbólum (áthúzott kuka szimbólum) jelzi, hogy a csomagban található elektronikus és elektronikus alkatrészek újrahasznosíthatók. A hulladék megfelelő újrahasznosításával védi környezetét. A szelektív hulladékgyűjtéssel hozzájárul ezen termék gyártásához használt anyagok és alkatrészek újrahasznosításához. Bővebb tájékoztatásért kérjük igényelje a részleteket a forgalmazójától vagy a helyhatósági szervek képviselőitől.



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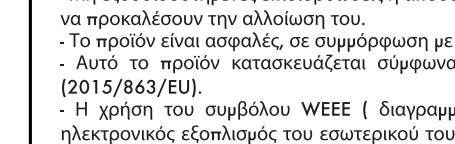
SUPPORT

RO

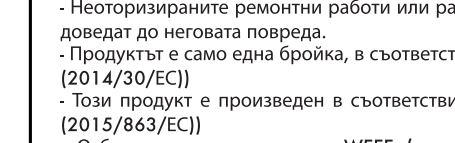
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REGLEMENTARI

RO

- Neoprávnené opravy alebo demontáž výrobku vedú k zrušeniu záruky a môžu spôsobiť jeho poškodenie.
- Jedná sa o bezpečný výrobok v súlade s požiadavkami EÚ. (Respektujte smernicu o EMC (2014/30/EU))
- Tento produkt je vyrobený v súlade s európskou normou RoHS. (spĺňa smernicu RoHS 2.0 (2015/863 / EU))
- Použitie symbolu WEEE (odpadkový kôš, ktorý je preškrtnutý s X) naznačuje, že elektrické a elektronické zariadenia z vnútra balenia sú vhodné na recykláciu. Ak riadne recyklujete odpad, chránite životné prostredie. Selektívny zber pomáha recyklovať materiály a komponenty používané pri výrobe tohto zariadenia. Za podrobné informácie o recyklácii, kontaktujte prosím predajcu alebo miestne úrady.

EN

- Neovlašteni popravci ili otvaranje proizvoda vodi do anuliranja garancije i mogu voditi do oštećenja uređaja.
- Proizvod jeste bezbedan, u skladu sa zahtevima EU. (poštujte direktivu EMC (2014/30/EU))
- Ova proizvod proizveden je u skladu sa evropskim standardom RoHS (odnosno direktiva RoHS 2.0. (2015/863/EU)).
- Upotreba simbola WEEE (kanta iscešena sa X) pokazuje činjenicu da sve električne i elektrotehničke opreme iz ambalaže mogu biti reciklirani. Kada vršite reciklažu otpada na odgovarajući način štite životnu sredinu. Selektivna kolekcija pomaže u reciklažu materijala i komponenta upotrebljenih u proizvodnji opreme. Za detaljne informacije u odnosu na reciklažu, molimo vas da stupite u kontakt sa vašim prodavcem ili lokalnim vlastima.

EN

- Μη εξουσιοδοτημένες επιδιορθώσεις ή αποσυμφορήσεις του προϊόντος επιφέρουν ακύρωση της εγγύησης και μπορούν να προκαλέσουν την αλλοίωση του.
- Το προϊόν είναι ασφαλές, σε συμμόρφωση με τις απαιτήσεις της Ε.Ε. (συγκεκριμένα την οδηγία EMC (2014/30/EU))
- Αυτό το προϊόν κατασκευάζεται σύμφωνα με το ευρωπαϊκό πρότυπο RoHS. (συγκεκριμένα την οδηγία RoHS 2.0 (2015/863/EU)).
- Η χρήση του συμβόλου WEEE (διαγραμμένος κάδος απορριμμάτων με ένα X) υποδεικνύει πως ο ηλεκτρικός και ηλεκτρονικός εξοπλισμός του εσωτερικού του αμπολάζ μπορούν να ανακυκλωθούν. Όταν ανακυκλώνεται τα απόβλητα με αποδοτικό τρόπο προστατεύεται τον περιβάλλον. Η επιλεκτική συλλογή βοηθά στην ανακύκλωση των υλικών και εξαρτημάτων που χρησιμοποιούνται στην παραγωγή αυτού του εξοπλισμού. Για λεπτομερείς πληροφορίες σχετικά με την ανακύκλωση, παρακαλούμε να επικοινωνήσετε με τον πωλητή ή τις τοπικές αρχές.

EN

- Неоторизирани ремонтни работи или разглобяването на продукта водят до нищожество на гаранцията и могат да доведат до неговата повреда.
- Продуктът е само една бройка, в съответствие с изискванията на ЕС. (Спазва разпореденията на Директивата EMC (2014/30/EC))
- Този продукт е произведен в съответствие с европейския стандарт RoHS. (Съответстващата Директива RoHS 2.0 (2015/863/EC))

EN

- Отделянето на символа WEEE (зачеркната с X кофа за отпадъци) посочва факта, че електрическите и електронните устройства в опаковката могат да се рециклират. При надлежно рециклиране, отпадъците околната среда. Разделното събиране на отпадъците помага за рециклирането на употребяваните материали и системи за изработване на това устройство. За подробни информации относно рециклирането, молим Ви да се свържете с продавача на устройството или местните власти.

EN

- Nieautoryzowane naprawy lub demontaż produktu spowodują utratę gwarancji i mogą spowodować jego uszkodzenie.
- Produkt bezpieczny, zgodny z wymogami UE. (przestrzega dyrektywy EMC (2014/30 / UE))
- Ten produkt został wyprodukowany zgodnie z europejską normą RoHS. (odpowiednio dyrektywę RoHS 2.0 (2015/863 / UE))
- Użycie symbolu WEEE (kosz na śmieci z X) oznacza, że sprzęt elektryczny i elektroniczny wewnątrz opakowania można poddać recyklingowi. Poprzedz prawidłowy recykling odpadów chronisz środowisko. Selektywna zbiórka pomaga w recyklingu materiałów i komponentów użytych do produkcji tego sprzętu. Aby uzyskać szczegółowe informacje dotyczące recyklingu, skontaktuj się ze sprzedawcą lub lokalnymi władzami.

EN

-A termék nem szakszerű javítása vagy a termék alkatrészeire való bontása a garancia elvesztését jelenti és ugyanakkor a termék sérülését is előidézheti.

EN

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