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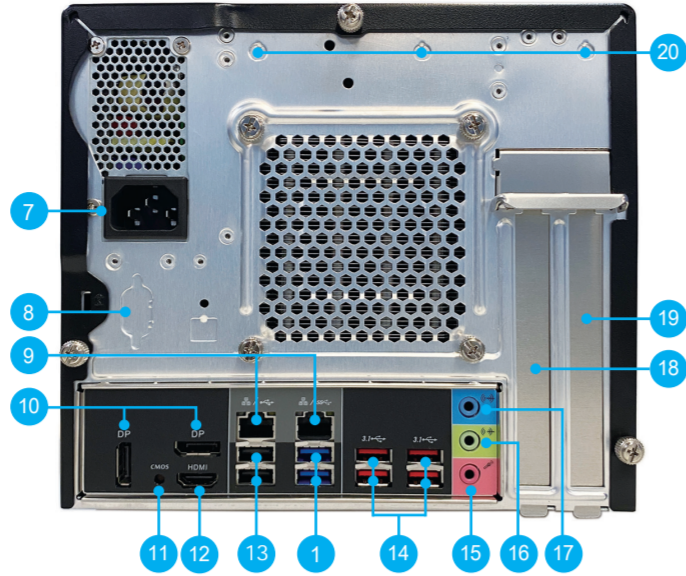
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 URL <http://bit.ly/SH370R8>  
<http://bit.ly/SH370R8>

## Product Overview

\Produktübersicht \Présentation du produit \Resumen del producto \



1. USB 3.1 Gen 1 ports
2. MIC-in
3. Headphones
4. Power button
5. Power LED
6. Hard disk drive LED
7. AC power socket
8. Serial port (optional)
9. LAN ports
10. DisplayPort



11. Clear CMOS button
12. HDMI 2.0 port
13. USB 2.0 ports
14. USB 3.1 Gen 2 ports
15. Microphone jack
16. Front speaker out (L/R) port
17. Line-in port
18. PCIe x16 slot
19. PCIe x4 slot
20. Perforation for optional WLAN

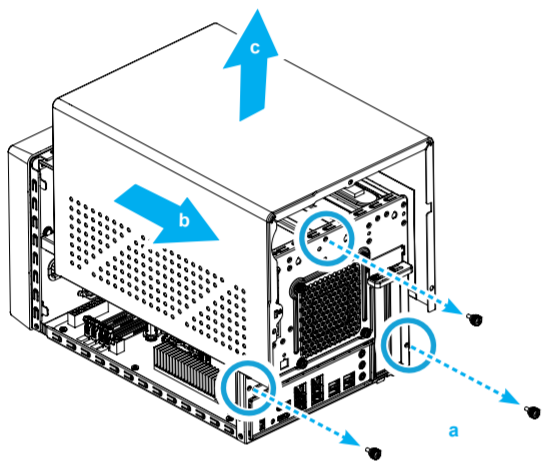
## Hardware Installation

\Hardware Installation \Installation du matériel \Instalación de hardware \

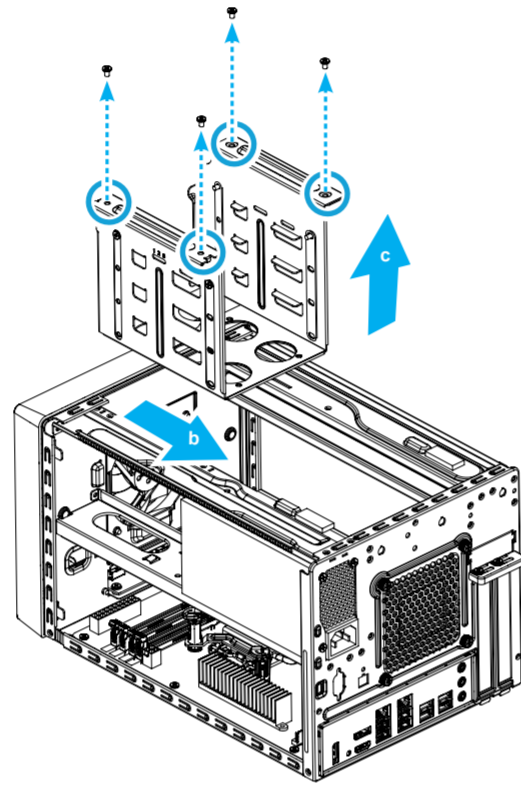
### A. Begin Installation

**⚠** For safety reasons, please ensure that the power cord is disconnected before opening the case.

1. Unscrew 3 thumbscrews of the chassis cover.
2. Slide the cover backwards and upwards.



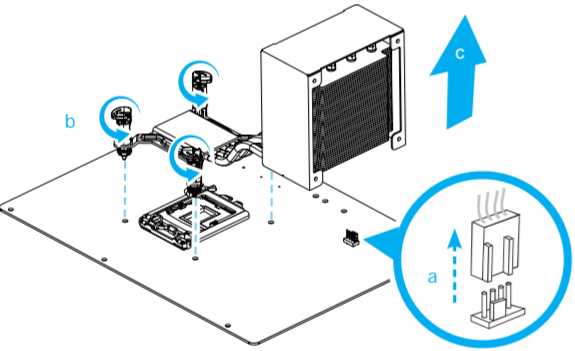
3. Unfasten the rack mount screws and remove the rack.



⚠ The products colour and specifications may vary from the actually shipping product

### B. CPU and ICE Module Installation

1. Unfasten the ICE fan thumbscrews on the back of the chassis.
2. Unfasten the four ICE module attachment push-pins and unplug the fan connector.

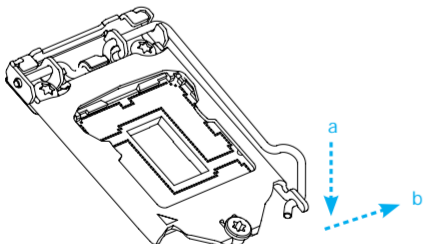


3. Remove the ICE module from the chassis and put it aside.

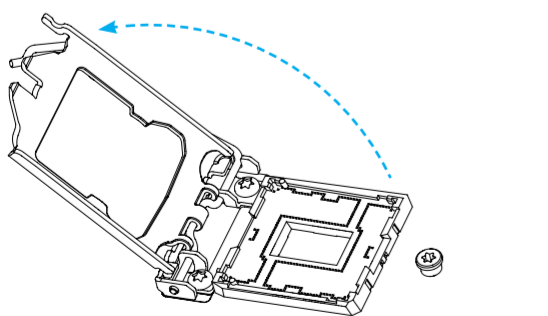
**⚠** This CPU socket is fragile and can easily be damaged. Always use extreme care when installing a CPU and limit the number of times you remove or change the CPU. Before installing the CPU, make sure to turn off the computer and unplug the power cord from the power outlet to prevent damage of the CPU.

- Follow the steps below to correctly install the CPU into the motherboard CPU socket

4. Unlock and raise the socket lever.

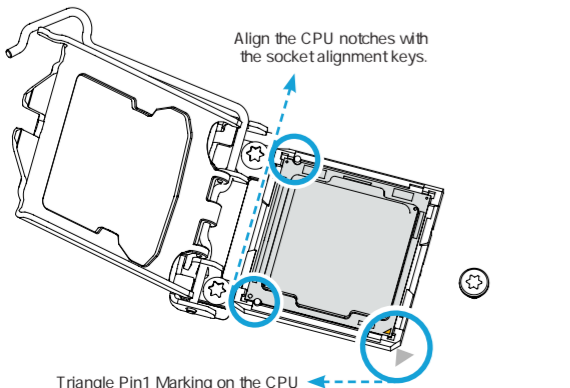


5. Lift the metal load plate off the CPU socket



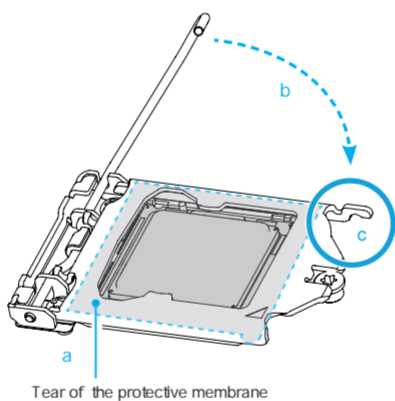
**⚠** DO NOT touch the socket contacts. To protect the CPU socket, always use the protective socket cover when the CPU is not installed.

6. Please orientate the CPU correctly and align the CPU notches with the socket alignment keys. Make sure the CPU sits perfectly horizontal, then push it gently into the socket

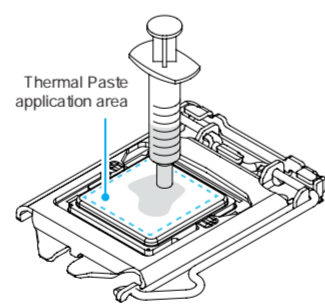


**⚠** Please be aware of the CPU orientation, DO NOT force the CPU into the socket to avoid bending of pins on the socket and damage of CPU!

7. Tear off the protective membrane from the metal load plate. Close the metal load plate, lower the CPU socket lever and lock in place.



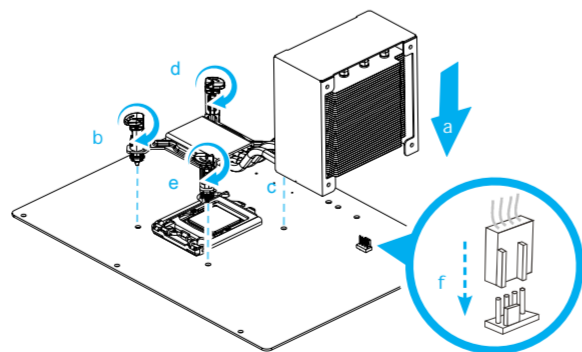
8. Spread thermal paste evenly on the CPU surface.



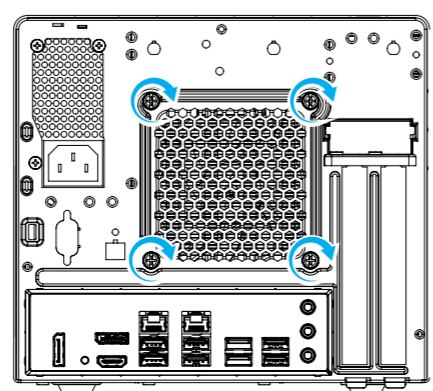
**⚠** Please do not apply excess amount of thermal paste.

9. Screw the ICE module to the motherboard. Note to press down on the opposite diagonal corner while tightening each push-pin.

10. Connect the fan.



11. Tighten the Smart Fan to the chassis with the four thumbscrews.



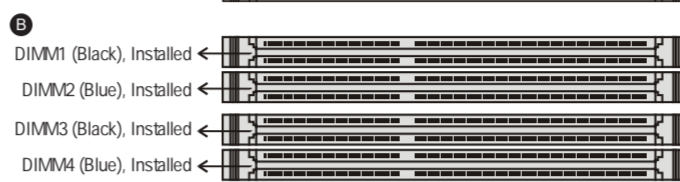
### C. Memory Module Installation

- Guidelines for Memory Configuration  
 Before installing DIMMs, read and follow these guidelines for memory configuration.

**⚠** Make sure that the motherboard supports the memory. It is recommended that memory of the same capacity, brand, speed, and chips is used. (Go to Shuttle's website for the latest memory support list.) Memory modules have a foolproof design. A memory module can be installed in only one direction. If you are unable to insert the module, reverse direction.

- Population rules of dual channel memory modules

In Dual-Channel mode, the memory modules can transmit and receive data with two data bus lines simultaneously. Enabling Dual-Channel mode can enhance system performance. The following illustrations explain the population rules for Dual-Channel mode.

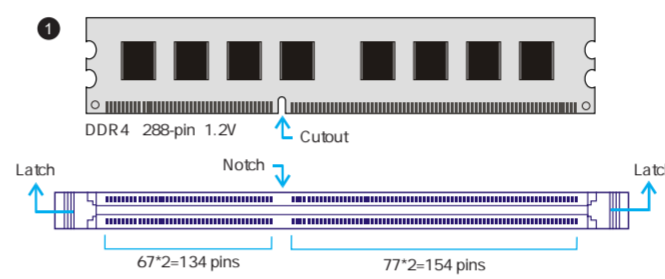


- Installing memory modules

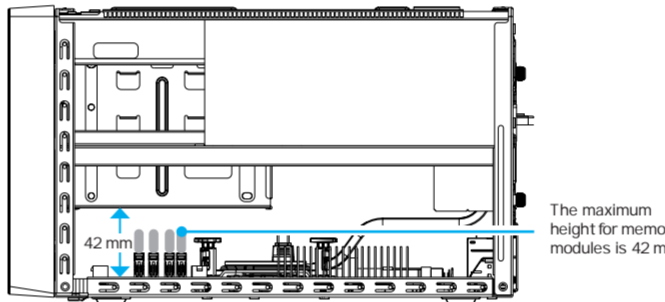
DDR4 and DDR3/DDR2 DIMMs are not compatible to one another or other DDR DIMMs. Be sure to install DDR4 DIMMs on this motherboard only. Follow the steps below to correctly install your memory modules in the memory sockets.

1. Unlock the DIMM latch.
2. Align the memory module's cutout with the notch of the DIMM slot. Slide the memory module into the DIMM slot.

**⚠** A DDR4 memory module has a cutout, so it only fits in one direction.



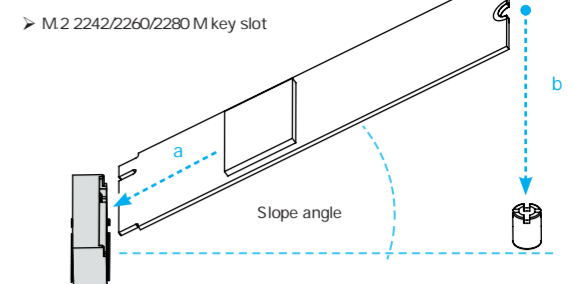
3. Check if the latches are closed and if all memory modules are firmly installed.



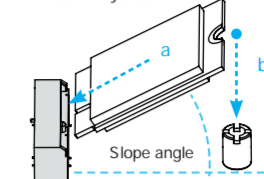
**⚠** Repeat the above steps to install additional memory modules, if required.

### D. M.2 Device Installation

1. Locate the M.2 key slots on the motherboard.

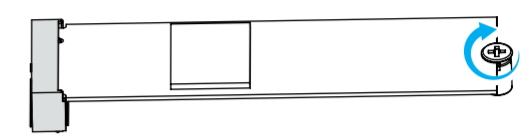


- M.2 2230 E Key slot

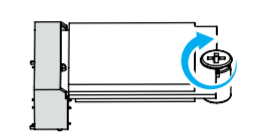


2. Install the M.2 device into the M.2 slot and secure with a screw.

- M.2 2242/2260/2280 M key slot

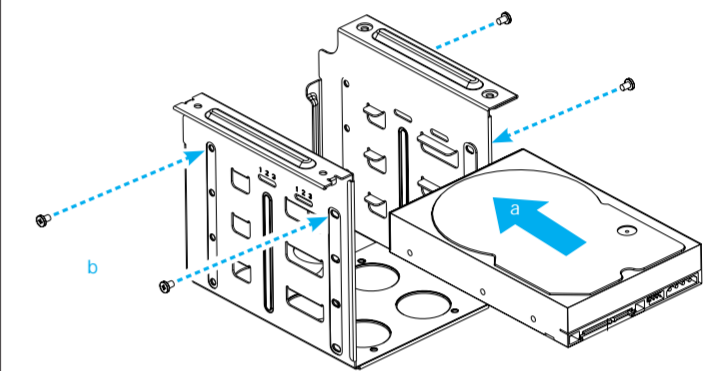


- M.2 2230 E Key slot

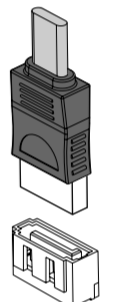


### E. Installation of Drives

1. Loosen the purse lock and separate the Serial ATA and power cables.
2. Place the HDD or SSD in the rack and secure with screws from the sides.

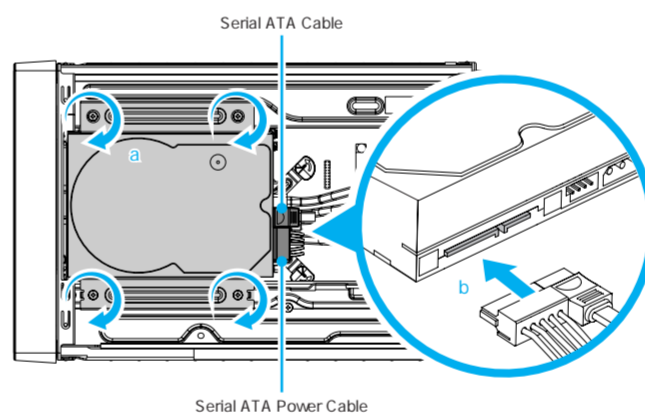


3. Connect the Serial ATA cable to the motherboard.



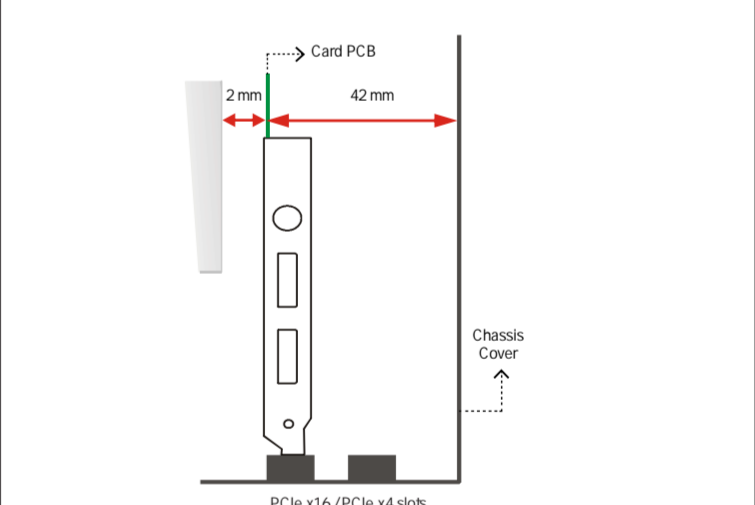
4. Place the rack in the chassis and refasten the rack.

5. Connect the Serial ATA and power cables to the HDD or SSD.



6. Repeat the previous steps to install three further 3.5" drives. The R8 chassis allows for a total of four 3.5" drives to be installed.

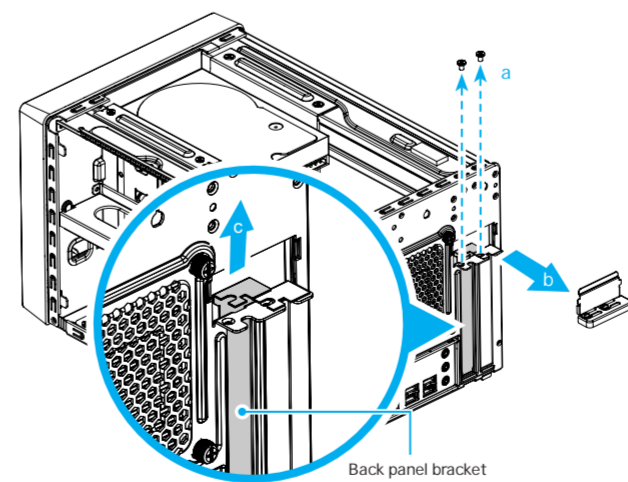
2. Install the PCIe x4 / PCIe x16 card into the PCIe x4 / PCIe x16 slots.
3. Secure the bracket



### F. Installation of Expansion Cards

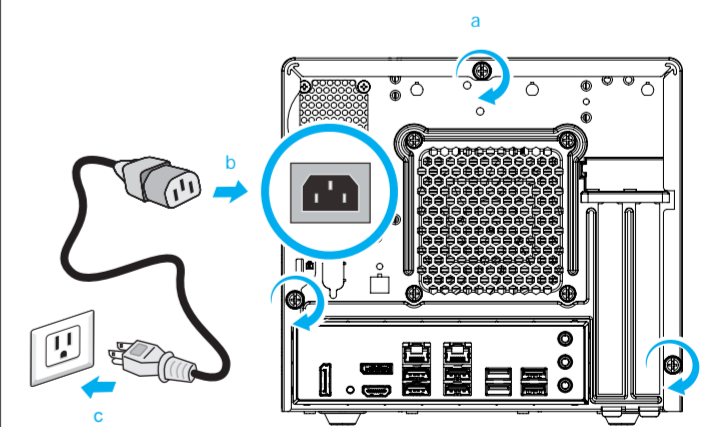
1. Unfasten the expansion slot bracket screws. Remove the back panel bracket and put it aside.

**⚠** The maximum size acceptable for display cards is 280mm(L) x 120mm(H) x 40mm(D).



### G. Complete

1. Replace the cover and tighten the thumbscrews, then connect the power cord.
2. Complete.



**⚠** Please press the "Del" key while booting to enter BIOS. Here, please load the optimised BIOS settings.

### Safety Information

\Sicherheitshinweise \Informations de sécurité \Información de seguridad \

**⚠** Incorrectly replacing the battery may damage this computer. Replace only with the same or equivalent as recommended by Shuttle. Dispose of used batteries according to the manufacturer's instructions.

La sustitución incorrecta de la batería puede dañar este equipo. Sustituya la batería únicamente por una igual o equivalente recomendada por Shuttle. Deseche las baterías usadas según las instrucciones del fabricante.

Shuttle  
 Das unkorrekte Austauschen der Batterie kann diesen Computer beschädigen. Ersetzen Sie die Batterie nur durch den von Shuttle empfohlenen Typ oder ein gleichwertiges Modell. Entsorgen Sie gebrauchte Batterien gemäß den Herstellerangaben.  
 Ne pas remplacer correctement la pile peut endommager l'ordinateur. Remplacez-la uniquement par un modèle identique ou un équivalent comme recommandé par Shuttle. Débarrassez-vous des piles usagées d'après les instructions du constructeur.

Shuttle  
 XPC  
 Shuttle

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.

**CE** This device meets the requirements for the EU conformity in accordance to the currently valid EU directives.  
 Dieses Produkt erfüllt die Anforderungen für die EU-Konformität entsprechend der aktuell geltenden EU-Richtlinien.  
 Ce produit répond aux exigences de la conformité UE suivant les directives européennes actuellement en vigueur.

2000m 40 2000m  
 All bundled parts, power cord included, shall not be used without this product.



# Product Overview

1. USB 3.1 Gen 1 ports USB 3.1 Gen 1 USB 3.1 Gen 1-Anschlüsse Prises USB 3.1 Gen 1 Puertos USB 3.1 Gen 1 USB 3.1 Gen 1 USB 3.1 Gen 1 USB 3.1 Gen 1	5. Power LED Betriebsanzeige-LED Indicateur alimentation LED de encendido LED	9. LAN ports LAN Netzwerk-Anschlüsse Prises LAN Puertos LAN LAN LAN- LAN port	13. USB 2.0 ports USB 2.0 USB 2.0-Anschlüsse Prises USB 2.0 Puertos USB 2.0 USB 2.0 USB 2.0	17. Line-in port Audio Line-In Eingang Port d'entrée ligne Entrada de audio Line-in Линейный вход
2. MC-in Mikrofon-Anschluss Entrée Micro Entrada del micrófono	6. Hard disk drive LED Festplatten-LED Indicateur disque dur Diode LED del disco duro LED	10. DisplayPort DisplayPort DisplayPort Prise DisplayPort Puerto DisplayPort (DisplayPort) DisplayPort Displayport	14. USB 3.1 Gen 2 ports USB 3.1 Gen 2 USB 3.1 Gen 2-Anschlüsse Prises USB 3.1 Gen 2 Puertos USB 3.1 Gen 2 USB 3.1 Gen 2 USB 3.1 Gen 2 USB 3.1 Gen 2	18. PCIe x16 slot PCIe x16 PCIe x16-Steckplatz Slot PCIe x16 PCIe x16 Ranura PCIe x16 Слоты PCIe x16 PCIe x16
3. Headphones Kopfhörer-Anschluss Prise casque Conector para auriculares	7. AC power socket Netzspannungs-Anschluss Prise du cordon d'alimentation Enchufe de alimentación de CA AC AC	11. Clear CMOS button CMOS Clear CMOS Button Bouton de reset CMOS Botón clear CMOS CMOS CMOS	15. Microphone Jack 4 Mikrofon-Anschluss Entrée Micro Entrada del micrófono	19. PCIe x4 slot PCIe x4 PCIe x4-Steckplatz Slot PCIe x4 PCIe x4 Ranura PCIe x4 Слоты PCIe x4 PCIe x4
4. Power button Ein-/Aus-Button Bouton d'alimentation Botón de encendido	8. Serial port (optional) Perforation für COM-Port Perforation COM Perforación para COM (Opcional)	12. HDMI 2.0 port HDMI 2.0 HDMI 2.0-Anschluss Prise HDMI 2.0 Puerto HDMI 2.0 HDMI 2.0 HDMI 2.0 HDMI 2.0	16. Front speaker out (L/R) port 4 Lautsprecher-Anschluss/Line-Out Sortie audio avant (G/D) Salida de audio Line-out (L/R)	20. Perforation for optional WLAN Perforation für optionale WLAN-Antenne Perforations pour Antenne Wi-Fi Perforación para antena WLAN opcional WLAN ( ) Отверстие для дополнительного WLAN

# Hardware Installation

<b>A. Begin Installation</b> \Beginn der Installation \Comencer l'installation \Iniciar la instalación	<b>B. CPU and ICE Installation</b> CPU ICE CPU ICE CPU ICE CPU ICE
<p>For safety reasons, please ensure that the power cord is disconnected before opening the case.</p> <p>Achten Sie aus Sicherheitsgründen darauf, dass das Gerät vor dem Öffnen vom Stromnetz getrennt wird.</p> <p>Pour votre sécurité, veillez à débrancher le cordon d'alimentation avant d'ouvrir le boîtier.</p> <p>Por razones de seguridad, no olvide desconectar el cable de alimentación antes de abrir la carcasa.</p>	<p>1. Unfasten the ICE fan thumbscrews on the back of the chassis.</p> <p>Lösen Sie die Rändelschrauben des ICE-Lüfters an der Rückseite des Gehäuses. (ICE = Integrated Cooling Engine)</p> <p>Dévissez les 4 vis du ventilateur ICE à l'arrière du châssis.</p> <p>Aloje los tornillos del ventilador ICE al rev</p> <p>Отвинтите шурупы ICE вентилятора на задней панели корпуса.</p>
<p>2. Slide the cover backwards and upwards.</p> <p>Schieben Sie die Abdeckung nach hinten und nach oben.</p> <p>Faites glisser le couvercle vers l'arrière et vers le haut.</p> <p>Desplace la carcasa hacia atrás y hacia arriba.</p> <p>Сдвиньте крышку назад и затем вверх.</p>	<p>2. Unfasten the four ICE module attachment push-pins and unplug the fan connector.</p> <p>Lösen Sie die jeweils vier Rändelschrauben, mit denen das ICE-Modul am Mainboard und an der Gehäuserückseite befestigt ist, und ziehen Sie den Stecker des Lüfters heraus.</p> <p>Dévissez les 4 vis (push-pins) du module ICE et débranchez le connecteur du ventilateur.</p> <p>Aloje los tornillos (push-pins) de sujeción del módulo ICE y desenchufe el conector del ventilador.</p> <p>Отвинтите четыре штифта модуля ICE и отсоедините разъем вентилятора.</p>
<p>3. Unfasten 3 thumbscrews of the chassis cover.</p> <p>Lösen Sie die drei Rändelschrauben der Gehäuseabdeckung.</p> <p>Dévissez les 3 vis à serrage manuel du couvercle du châssis.</p> <p>Retire los 3 tornillos de ajuste manual de la tapa del chasis.</p> <p>Отвинтите 3 шурупа на крышке корпуса.</p>	<p>3. Remove the ICE module from the chassis and put it aside.</p> <p>Entfernen Sie das ICE-Modul aus dem Gehäuse und legen es beiseite.</p> <p>Retirez le module ICE du châssis et mettez-le de côté.</p> <p>Extraiga el módulo ICE del chasis y póngalo a un lado.</p> <p>ICE</p> <p>Извлеките модуль ICE из шасси и поставьте его в сторону.</p>
<p>4. Follow the steps below to correctly install the CPU into the motherboard CPU socket.</p> <p>Beachten Sie genau die folgende Anleitung, um die CPU korrekt in den CPU-Socket auf dem Mainboard zu installieren.</p> <p>Suivez les instructions suivantes pour réussir l'intégration de votre processeur dans son socket.</p> <p>Siga las instrucciones de abajo para instalar la CPU correctamente en el zócalo de la CPU de la placa base.</p> <p>Выполните следующие действия, чтобы правильно установить процессор в процессорный socket материнской платы.</p>	<p>4. This CPU socket is fragile and can easily be damaged. Always use extreme care when installing a CPU and limit the number of times you remove or change the CPU. Before installing the CPU, make sure to turn off the computer and unplug the power cord from the power outlet to prevent damage of the CPU.</p> <p>CPU CPU CPU CPU</p>

The product's colour and specifications may vary from the actually shipping product. Color y la especificación del producto dependerá del transporte de mercancía corriente.

Die tatsächliche Farbe des gelieferten Produktes kann von diesen Abbildungen abweichen. Le coloris du produit livré peut varier de ces illustrations.

<p>Der CPU-Sockel ist besonders empfindlich und kann sehr leicht beschädigt werden. Besondere Vorsicht ist geboten, wenn Sie eine CPU installieren. Ferner sollte die CPU nicht entfernt bzw. ausgewechselt werden. Schalten Sie vor der Installation der CPU den Computer ab und ziehen Sie das Netzkabel heraus, um Schäden an der CPU zu vermeiden.</p> <p>Le socket du processeur est fragile et s'abîme facilement. Soyez extrêmement attentif lors de l'installation d'un processeur et limitez le nombre de retraits ou de changements de processeur. Avant d'installer un processeur, assurez-vous d'éteindre l'ordinateur et de débrancher le cordon d'alimentation de la prise électrique afin d'éviter tout dommage du processeur.</p> <p>El zócalo de la CPU es particularmente sensible y puede dañarse fácilmente. Tenga siempre sumo cuidado cuando instale el procesador y limite el número de veces que quite y cambie éste. Antes de instalar el CPU asegurese de apagar el ordenador y de desenchufar el cable alimentación para evitar daños del CPU.</p>	<p>Убедитесь, что процессор идеально сидит по горизонтали, затем вставьте его аккуратно в socket.</p> <p>CPU CPU CPU CPU CPU CPU CPU CPU CPU</p>
<p>5. Lift the metal load plate off the CPU socket.</p> <p>Heben Sie die Metallabdeckplatte von dem CPU-Socket hoch.</p> <p>Soulevez la plaque de protection du processeur.</p> <p>Levante la placa metálica de carga que se encuentra en el zócalo del microprocesador.</p> <p>CPU CPU CPU</p>	<p>5. Screw the ICE module to the motherboard. Note to press down on the opposite diagonal corner while tightening each push-pin.</p> <p>Setzen Sie das ICE-Modul wieder auf das Mainboard. Drücken Sie jeweils zwei diagonale entgegengesetzte Pushpins nach unten, um es zu befestigen.</p> <p>Vissez le module ICE à la carte mère. Lorsque vous revissez le module, veillez à exercer une pression sur la vis (push-pin) opposée.</p> <p>Atornille el módulo ICE a la placa base. Presione la esquina diagonal opuesta hacia abajo cuando apriete cada uno de los tornillos (push-pins).</p>
<p>6. Please orientate the CPU correctly and align the CPU notches with the socket alignment keys. Make sure the CPU sits perfectly horizontal, then push it gently into the socket.</p> <p>Richten Sie die CPU auf dem Socket so aus, dass die CPU-Kerben auf die Ausrichtungsmerkmale des Sockels zeigen. Halten Sie die CPU völlig horizontal, und setzen Sie sie dann vorsichtig in den Socket ein.</p> <p>Orientez le processeur correctement sur le socket en vous servant des repères d'alignement sur le socket et des encoches sur le processeur. Assurez-vous que le processeur est parfaitement horizontal et posez-le sur le socket.</p> <p>Coloque la CPU en el zócalo de tal forma que las muescas estén alineadas con las marcas de alineación del zócalo. Asegúrese de que la CPU se encuentra en posición perfectamente horizontal y después inserte la CPU en el del zócalo.</p> <p>CPU CPU CPU CPU CPU CPU</p>	<p>6. Please do not apply excess amount of thermal paste.</p> <p>Bitte verwenden Sie nicht übermäßig viel Wärmeleitpaste.</p> <p>Veillez ne pas appliquer une trop grosse quantité de pâte thermique.</p> <p>No aplique una cantidad excesiva de compuesto térmico.</p>
<p>7. Tear off the protective membrane from the metal load plate. Close the metal load plate, lower the CPU socket lever and lock in place.</p> <p>Entfernen Sie die Schutzfolie unter dem CPU-Halterahmen. Schließen Sie den Halterahmen aus Metall. Danach drücken Sie den Sockethebel nach unten bis er einrastet.</p> <p>Retirez le film protecteur sous le cadre de support du processeur. Fermez le cadre de support, rabaissez le levier du socket du processeur et enclenchez-le.</p> <p>Quite la hoja protectora de debajo del marco de soporte de la CPU. Ajustar el bastidor, bajar la palanca del zócalo y cerrar.</p>	<p>7. Tear off the protective membrane from the metal load plate. Close the metal load plate, lower the CPU socket lever and lock in place.</p> <p>Entfernen Sie die Schutzfolie unter dem CPU-Halterahmen. Schließen Sie den Halterahmen aus Metall. Danach drücken Sie den Sockethebel nach unten bis er einrastet.</p> <p>Retirez le film protecteur sous le cadre de support du processeur. Fermez le cadre de support, rabaissez le levier du socket du processeur et enclenchez-le.</p> <p>Quite la hoja protectora de debajo del marco de soporte de la CPU. Ajustar el bastidor, bajar la palanca del zócalo y cerrar.</p>
<p>8. Spread thermal paste evenly on the CPU surface.</p> <p>Tragen Sie Wärmeleitpaste gleichmäßig auf die CPU-Oberfläche auf.</p> <p>Appliquez la pâte thermique uniformément sur la surface du processeur.</p> <p>Extienda la pasta térmica regularmente sobre la superficie del CPU.</p> <p>CPU CPU CPU</p>	<p>8. Spread thermal paste evenly on the CPU surface.</p> <p>Tragen Sie Wärmeleitpaste gleichmäßig auf die CPU-Oberfläche auf.</p> <p>Appliquez la pâte thermique uniformément sur la surface du processeur.</p> <p>Extienda la pasta térmica regularmente sobre la superficie del CPU.</p> <p>CPU CPU CPU</p>
<p>9. Connect the fan.</p> <p>Schließen Sie den Lüfterstecker wieder an das Mainboard an.</p> <p>Branchez le connecteur de ventilateur.</p> <p>Enchufe el conector del ventilador.</p> <p>FAN FAN FAN</p> <p>Подсоедините разъем вентилятора.</p>	<p>9. Connect the fan.</p> <p>Schließen Sie den Lüfterstecker wieder an das Mainboard an.</p> <p>Branchez le connecteur de ventilateur.</p> <p>Enchufe el conector del ventilador.</p> <p>FAN FAN FAN</p> <p>Подсоедините разъем вентилятора.</p>
<p>10. Connect the fan.</p> <p>Schließen Sie den Lüfterstecker wieder an das Mainboard an.</p> <p>Branchez le connecteur de ventilateur.</p> <p>Enchufe el conector del ventilador.</p> <p>FAN FAN FAN</p> <p>Подсоедините разъем вентилятора.</p>	<p>10. Connect the fan.</p> <p>Schließen Sie den Lüfterstecker wieder an das Mainboard an.</p> <p>Branchez le connecteur de ventilateur.</p> <p>Enchufe el conector del ventilador.</p> <p>FAN FAN FAN</p> <p>Подсоедините разъем вентилятора.</p>
<p>11. Tighten the Smart Fan to the chassis with the four thumbscrews.</p> <p>Schrauben Sie den Lüfter des Kühlsystems mit vier Rändelschrauben fest am Gehäuse an.</p> <p>Vissez fermement le ventilateur du système de refroidissement au boîtier à l'aide de quatre vis moulées.</p> <p>Ajuste el ventilador al chasis con los 4 tornillos y apretar los tornillos.</p>	<p>11. Tighten the Smart Fan to the chassis with the four thumbscrews.</p> <p>Schrauben Sie den Lüfter des Kühlsystems mit vier Rändelschrauben fest am Gehäuse an.</p> <p>Vissez fermement le ventilateur du système de refroidissement au boîtier à l'aide de quatre vis moulées.</p> <p>Ajuste el ventilador al chasis con los 4 tornillos y apretar los tornillos.</p>
<p>12. Please orientate the CPU correctly and align the CPU notches with the socket alignment keys. Make sure the CPU sits perfectly horizontal, then push it gently into the socket.</p> <p>Richten Sie die CPU auf dem Socket so aus, dass die CPU-Kerben auf die Ausrichtungsmerkmale des Sockels zeigen. Halten Sie die CPU völlig horizontal, und setzen Sie sie dann vorsichtig in den Socket ein.</p> <p>Orientez le processeur correctement sur le socket en vous servant des repères d'alignement sur le socket et des encoches sur le processeur. Assurez-vous que le processeur est parfaitement horizontal et posez-le sur le socket.</p> <p>Coloque la CPU en el zócalo de tal forma que las muescas estén alineadas con las marcas de alineación del zócalo. Asegúrese de que la CPU se encuentra en posición perfectamente horizontal y después inserte la CPU en el del zócalo.</p> <p>CPU CPU CPU CPU CPU CPU</p>	<p>12. Please orientate the CPU correctly and align the CPU notches with the socket alignment keys. Make sure the CPU sits perfectly horizontal, then push it gently into the socket.</p> <p>Richten Sie die CPU auf dem Socket so aus, dass die CPU-Kerben auf die Ausrichtungsmerkmale des Sockels zeigen. Halten Sie die CPU völlig horizontal, und setzen Sie sie dann vorsichtig in den Socket ein.</p> <p>Orientez le processeur correctement sur le socket en vous servant des repères d'alignement sur le socket et des encoches sur le processeur. Assurez-vous que le processeur est parfaitement horizontal et posez-le sur le socket.</p> <p>Coloque la CPU en el zócalo de tal forma que las muescas estén alineadas con las marcas de alineación del zócalo. Asegúrese de que la CPU se encuentra en posición perfectamente horizontal y después inserte la CPU en el del zócalo.</p> <p>CPU CPU CPU CPU CPU CPU</p>

<b>C. Memory Module Installation</b> Installation de la mémoire vive \Instalar el módulo de memoria	<b>D. M.2 Device Installation</b> M.2 M.2 M.2 M.2 M.2 M.2 M.2 M.2	<b>E. Installation of Drives</b> Installation des périphériques \Instalación del disco duro y del lector óptico
<p>Guidelines for Memory Configuration Before installing DIMMs, read and follow these guidelines for memory configuration.</p> <p>Hinweise zur Speicherkonfiguration Vor der Speicherinstallation lesen Sie bitte die folgenden Hinweise zur Konfiguration:</p> <p>Directives pour la configuration des modules de mémoire Avant d'installer les modules DIMM, lisez et suivez les instructions ci-dessous.</p> <p>Guía para configuración de la memoria. Antes de instalar los módulos de memoria, lea y siga las indicaciones de la guía para la configuración de la memoria.</p>	<p>1. Locate the M.2 key slots on the motherboard.</p> <p>Bitte lokalisieren Sie die M.2 Slots auf dem Mainboard.</p> <p>Veuillez repérer les emplacements destinés aux cartes M.2 sur la carte mère.</p> <p>Localice la ubicación de las ranuras M.2 en la placa base.</p>	<p>1. Loosen the purse lock and separate the Serial ATA and power cables.</p> <p>Öffnen Sie den Kabelbinder, und separieren Sie das Daten- und Stromversorgungs-kabel für Serial-ATA.</p> <p>Ouvrez l'attache et séparez le câble Serial ATA ou le câble d'alimentation.</p> <p>Aloje el enganche y retire el Serial ATA y los cables de alimentación.</p>
<p>2. Install the M.2 device into the M.2 slot and secure with the screw.</p> <p>Installieren Sie die M.2-Karte in den M.2-Steckplatz, und sichern Sie diese mit einer Schraube.</p> <p>Installez la carte M.2 dans son emplacement et sécurisez-la avec une vis.</p> <p>Instale la tarjeta M.2 en la ranura M.2 y asegúrela con un tornillo.</p>	<p>2. Install the M.2 device into the M.2 slot and secure with the screw.</p> <p>Installieren Sie die M.2-Karte in den M.2-Steckplatz, und sichern Sie diese mit einer Schraube.</p> <p>Installez la carte M.2 dans son emplacement et sécurisez-la avec une vis.</p> <p>Instale la tarjeta M.2 en la ranura M.2 y asegúrela con un tornillo.</p>	<p>2. Install the HDD or SSD in the rack and secure with screws from the sides.</p> <p>Placéz le HDD ou le SSD dans le berceau et serrez les vis latérales de fixation.</p> <p>Introduzca el disco duro en la caja de la unidad de disco y atornillela para fijarla lateralmente.</p> <p>HDD SSD</p> <p>Установите HDD/SSD в рамку и закрепите шурупы на сторонах.</p>
<p>3. Connect the Serial ATA Cable to the motherboard.</p> <p>Verbinden Sie das Serial-ATA Kabel mit dem Mainboard.</p> <p>Reliez le câble Serial ATA à la carte mère.</p> <p>Conecte el cable Serial ATA con la placa base.</p>	<p>3. Connect the Serial ATA Cable to the motherboard.</p> <p>Verbinden Sie das Serial-ATA Kabel mit dem Mainboard.</p> <p>Reliez le câble Serial ATA à la carte mère.</p> <p>Conecte el cable Serial ATA con la placa base.</p>	<p>3. Connect the Serial ATA Cable to the motherboard.</p> <p>Verbinden Sie das Serial-ATA Kabel mit dem Mainboard.</p> <p>Reliez le câble Serial ATA à la carte mère.</p> <p>Conecte el cable Serial ATA con la placa base.</p>
<p>4. Place the rack in the chassis and refasten the rack.</p> <p>Bauen Sie den Laufwerkskäfig in das Computergehäuse ein, und schrauben Sie ihn fest.</p> <p>Placez le rack dans le châssis et resserrez le rack.</p> <p>Coloque el bastidor en el chasis y vuelva a fijarlo.</p>	<p>4. Place the rack in the chassis and refasten the rack.</p> <p>Bauen Sie den Laufwerkskäfig in das Computergehäuse ein, und schrauben Sie ihn fest.</p> <p>Placez le rack dans le châssis et resserrez le rack.</p> <p>Coloque el bastidor en el chasis y vuelva a fijarlo.</p>	<p>4. Place the rack in the chassis and refasten the rack.</p> <p>Bauen Sie den Laufwerkskäfig in das Computergehäuse ein, und schrauben Sie ihn fest.</p> <p>Placez le rack dans le châssis et resserrez le rack.</p> <p>Coloque el bastidor en el chasis y vuelva a fijarlo.</p>
<p>5. Connect the Serial ATA and power cables to the HDD or SSD.</p> <p>Verbinden Sie das Daten- und Stromkabel mit dem Laufwerk.</p> <p>Connectez le câble de données et d'alimentation SATA.</p> <p>Conecte el cable de corriente y datos al disco duro Serial-ATA.</p>	<p>5. Connect the Serial ATA and power cables to the HDD or SSD.</p> <p>Verbinden Sie das Daten- und Stromkabel mit dem Laufwerk.</p> <p>Connectez le câble de données et d'alimentation SATA.</p> <p>Conecte el cable de corriente y datos al disco duro Serial-ATA.</p>	<p>5. Connect the Serial ATA and power cables to the HDD or SSD.</p> <p>Verbinden Sie das Daten- und Stromkabel mit dem Laufwerk.</p> <p>Connectez le câble de données et d'alimentation SATA.</p> <p>Conecte el cable de corriente y datos al disco duro Serial-ATA.</p>
<p>6. Repeat the previous steps to install three further 3.5" drives. The R8 chassis allows for a total of four 3.5" drives to be installed.</p> <p>Wiederholen Sie den letzten Schritt, um drei weitere 3,5"-Laufwerke zu installieren.</p> <p>In dem R8-Gehäuse können insgesamt bis zu vier 3,5"-Laufwerke installiert werden.</p> <p>Répez les étapes précédentes pour installer trois autres disques 3,5".</p>	<p>6. Repeat the previous steps to install three further 3.5" drives. The R8 chassis allows for a total of four 3.5" drives to be installed.</p> <p>Wiederholen Sie den letzten Schritt, um drei weitere 3,5"-Laufwerke zu installieren.</p> <p>In dem R8-Gehäuse können insgesamt bis zu vier 3,5"-Laufwerke installiert werden.</p> <p>Répez les étapes précédentes pour installer trois autres disques 3,5".</p>	<p>6. Repeat the previous steps to install three further 3.5" drives. The R8 chassis allows for a total of four 3.5" drives to be installed.</p> <p>Wiederholen Sie den letzten Schritt, um drei weitere 3,5"-Laufwerke zu installieren.</p> <p>In dem R8-Gehäuse können insgesamt bis zu vier 3,5"-Laufwerke installiert werden.</p> <p>Répez les étapes précédentes pour installer trois autres disques 3,5".</p>
<p>7. Make sure that the motherboard supports the memory. It is recommended that memory of the same capacity, brand, speed, and chips are used.</p> <p>(Go to Shuttle's website for the latest memory support list.)</p> <p>Memory modules have a foolproof design. A memory module can be installed in only one direction. If you are unable to insert the memory, switch the direction.</p>	<p>7. Make sure that the motherboard supports the memory. It is recommended that memory of the same capacity, brand, speed, and chips are used.</p> <p>(Go to Shuttle's website for the latest memory support list.)</p> <p>Memory modules have a foolproof design. A memory module can be installed in only one direction. If you are unable to insert the memory, switch the direction.</p>	<p>7. Make sure that the motherboard supports the memory. It is recommended that memory of the same capacity, brand, speed, and chips are used.</p> <p>(Go to Shuttle's website for the latest memory support list.)</p> <p>Memory modules have a foolproof design. A memory module can be installed in only one direction. If you are unable to insert the memory, switch the direction.</p>
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