

M.2 SLOTS FOR STORAGE

There are two M.2 slots on the N7 motherboard. You will need to remove the steel cover piece prior to installation. The M.2 slots support form factors up to type 2280.

Hay dos ranuras M.2 en la placa base N7. Tendrás que extraer las piezas de la cubierta de acero antes de la instalación. Las ranuras M.2 son compatibles con diseños hasta el tipo 2280.

La carte mère N7 comporte deux slots M.2. Il vous faudra retirer les caches en acier avant l'installation. Les ranures M.2 prennent en charge les facteurs de forme jusqu'au type 2280.

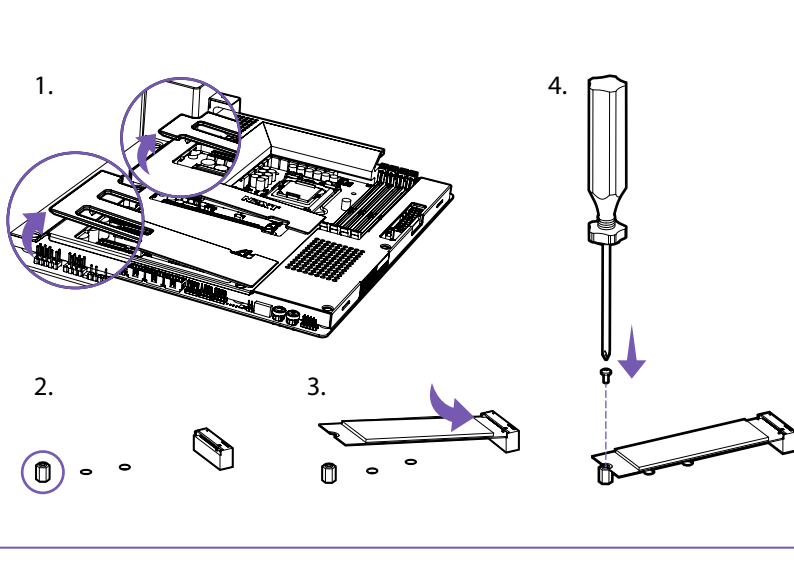
Auf dem N7-Mainboard gibt es zwei M.2-Steckplätze. Vor der Installation müssen Sie die Abdeckungen aus Stahl entfernen. Die Ranuren M.2 unterstützen Formfaktoren bis Typ 2280.

Материнская плата N7 оснащена двумя разъемами M.2. Перед установкой необходимо снять стальные защитные крышки. Разъемы M.2 обеспечивают поддержку форм-факторов устройств до типа 2280.

N7 메인보드는 두 개의 M.2 슬롯이 있습니다. 설치 전 메탈 커버를 분리해야 합니다. M.2 슬롯은 타입 2280 호환력까지 지원합니다.

N7 マザーボードには 2 つの M.2 スロットがあります。取り付け前に被装のカバーをはずす必要があります。M.2 スロットは、タイプ 2280 までのフォームファクタをサポートします。

N7主機板上有兩個 M.2 插槽。在安裝前您需要先卸下鋼板外蓋件。M.2 插槽支援最高型 2280 的分区型規格。



NXZT RGB CONNECTORS

There are two NXZT RGB headers located on the motherboard. The NXZT RGB ports are compatible with NXZT lighting accessories. Each channel supports up to 40 LEDs and up to 6 accessories.

Dos cabezales RGB de NXZT están ubicados en la placa base. Los puertos RGB de NXZT son compatibles con los accesorios de iluminación de NXZT. Cada canal admite hasta 40 LED y hasta 6 accesorios.

Deux connecteurs RGB de NXZT sont situés sur la carte mère. Les ports NXZT RGB sont compatibles avec les accessoires d'éclairage NXZT. Chaque canal supporte jusqu'à 40 LED et jusqu'à 6 accessoires.

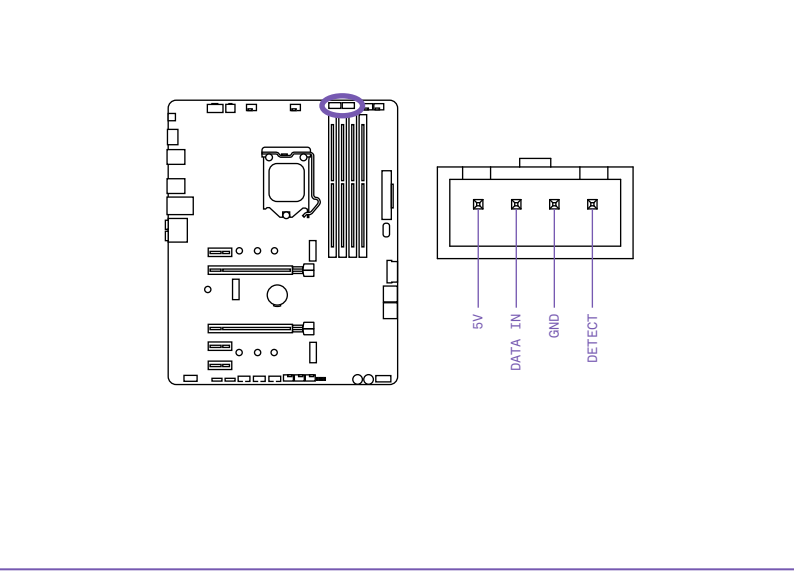
Auf dem Motherboard befinden sich zwei NXZT RGB-Header. Die NXZT RGB-Ports sind mit NXZT-Beleuchtungszubehör kompatibel. Jeder Kanal unterstützt bis zu 40 LEDs und bis zu 6 Zubehörlteile.

На материнской плате имеется два разъема для подключения компонентов NXZT с подсветкой RGB. Порты NXZT RGB поддерживают подключение компонентов подсветки NXZT. К каждому каналу можно подключить до 40 светодиодов и до 6 дополнительных периферийных устройств.

마더보드에는 두 개의 NXZT RGB 헤더가 있습니다. NXZT RGB 포트는 NXZT 조명 액세서리와 호환됩니다. 각각의 채널은 최대 40 개의 LED와 최대 6 개의 액세서리를 지원합니다.

NXZT RGB 연결어는 마ザーボードに2つあります。NXZT RGB 포트はNXZT照明アクセサリーと互換性があります。それぞれのチャンネルは40個までのLEDと6個までのアクセサリをサポートします。

主機板有兩個 NXZT RGB 接頭。NXZT RGB 連接埠與 NXZT 照明配件相容。每個連接埠最多支援 40 個 LED 和 6 個配件。



限用物質及元素列表 / 限用物質及元素清單

RoHS COMPLIANCE							
产品名称：N7 Z490 主板（型号：N7-Z49XT-W1/B1）				有害物质			
部件名称	铅(Pb)	镉(Cd)	汞(Hg)	六价铬(Cr ⁺⁺)	多溴联苯(PBB)	多溴联苯醚(PBDE)	
钮扣电池	X	○	○	○	○	○	
电路板	X	○	○	○	○	○	
电子元件	X	○	○	○	○	○	
线材	○	○	○	○	○	○	
配件	○	○	○	○	○	○	

本表格依据SJ/T 11364的规定编制。

○：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。

×：表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的 限量要求,该部件仍符合欧盟指令 2011/65/EU 的规定。

產品名稱：N7 Z490主機板（型號：N7-Z49XT-W1/B1）							
				限用物質及其化學符號			
單元	鉛(Pb)	鎘(Cd)	汞(Hg)	六價鉻(Cr ⁺⁺)	多溴聯苯(PBB)	多溴聯苯醚(PBDE)	
電路板	—	○	○	○	○	○	
電子元件	—	○	○	○	○	○	
線材	—	○	○	○	○	○	
配件	—	○	○	○	○	○	

備考1. “超出0.1wt%”及“超出0.01wt%”係指限用物質之百分之含量超出百分之含量基準值。

備考2. “○”係指該項限用物質之百分之含量未超出百分之含量基準值。

備考3. “—”係指該項限用物質為排除項目。

M.2 SLOT FOR WIRELESS CONNECTIVITY

A key M.2 slot supporting PCIe and CNVio is located at the center of the motherboard. This slot is prepopulated with an Intel® Wireless-AX200 and two antenna cables route the wireless signals to the rear I/O.

En el centro de la placa base hay una ranura Key M.2 que admite PCIe y CNVio. Esta ranura viene con una tarjeta Intel® Wireless-AX200 integrada. Dos cables de antena dirigen las señales inalámbricas a la interfaz de E/S trasera.

Un emplacement Key M.2 prenant en charge PCIe et CNVio est situé au centre de la carte mère. Cet emplacement est doté d'un câble d'antenne Intel® Wireless-AX200 et de deux câbles d'antenne pour transférer les signaux sans fil vers l'E/S arrière.

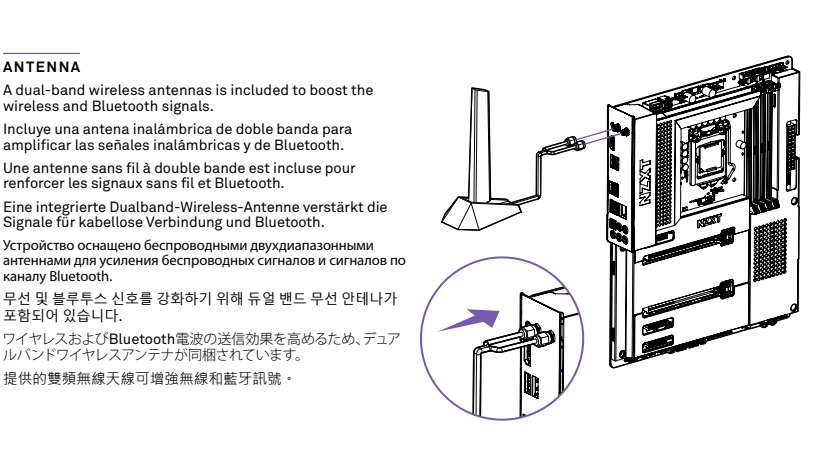
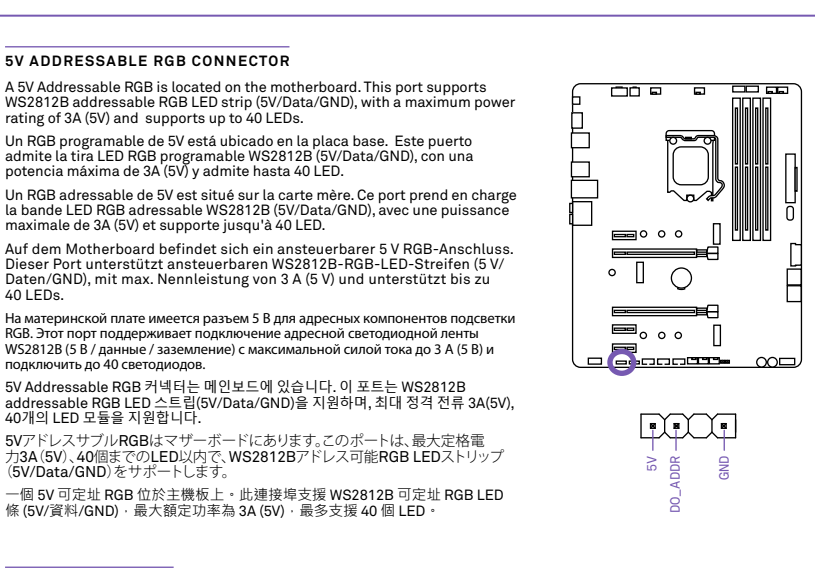
Ein M.2 E-Key-Steckplatz, der PCIe und CNVio unterstützt, befindet sich in der Mitte des Mainboards. In diesem Steckplatz ist werkzeuglos ein Intel® Wireless-AX200 eingesetzt, und zwei Antennenkabel leiten die drahtlosen Signale an den rückwärtigen I/O.

В центре системной платы находится слот M.2 с ключом типа E с поддержкой PCIe и CNVio. В данный слот уже установлен беспроводной адаптер Intel® Wireless-AX200, и в комплект входят два антенных кабеля, которые направляют беспроводные сигналы на разъемы на задней панели.

PCie 및 CNVio를 지원하는 Key E M.2 슬롯은 메인보드에 중앙에 있습니다. 이 슬롯에는 Intel® Wireless-AX200이 사전 설치되어 있으며, 두 개의 안테나 케이블이 사전 선 조립 후면 I/O로 전송합니다.

PCie および CNVio 対応の Key E M.2 スロットは、マザーボードの中央に配置されています。このスロットには、Intel® Wireless-AX200 が予め組み込まれており、2本のアンテナケーブルは、ワイヤレス信号を背面 I/O にルーティングします。

位於主機板中央有一個 Key E M.2 插槽。可支援 PCIe 與 CNVio。此插槽已預先安裝 Intel® Wireless-AX200。並由兩根天線纜將無線訊號路由至後方 I/O。



12V RGB CONNECTOR

A 12V RGB is located on the motherboard. This port supports standard 5050 RGB LED strip (12V/50mA), with a maximum power rating of 3A (12V) and length within 2 meters.

Un RGB de 12V está ubicado en la placa base. Este puerto es compatible con la tira LED RGB 5050 estándar (12V/50mA), con una potencia máxima de 3A (12V) y una longitud de hasta 2 metros.

Un RGB de 12V est situé sur la carte mère. Ce port prend en charge la bande LED standard 5050 RGB (12V/50mA) avec une puissance maximale de 3A (12V) et une longueur de jusqu'à 2 mètres.

Auf dem Motherboard befindet sich ein 12 V RGB-Anschluss. Dieser Port unterstützt Standard-5050-RGB-LED-Strahlen (12 V/50 mA), mit max. Nennleistung von 3 A (12 V) und einer Länge von bis zu 2 Metern.

На материнской плате имеется разъем 12 В для компонентов подсветки RGB. Этот порт поддерживает подключение стандартной светодиодной ленты RGB 5050 (12 В / 50 мА, макс.) с максимальной силой тока 3 А (12 В) и длиной до 2 метров.

12V RGB 케이블은 메인보드에 있습니다. 이 포트는 표준 5050 RGB LED 스트립 (12V/50mA)을 지원하며, 최대 전력은 3A(12V), 최대 길이는 2m입니다.

12V RGBはマザーボードにあります。このポートは、最大定格電圧12V（12V）、最大電流50mAの標準5050 RGB LEDストリップをサポートします。

一條 12V RGB 接頭位於主機板上。此連接埠支援標準 5050 RGB LED 條 (12V/50mA)，最大額定功率為 3A (12V)、長度在 2 公尺以內。

BATTERY INFORMATION

	European Union Batteries, battery packs, and accumulators should not be disposed of as unsorted household waste. Please use the public collection system to return, recycle, or treat them in compliance with the local regulations.
	Taiwan For better environmental protection, waste batteries should be collected separately for recycling or special disposal.
	California, USA The button cell battery may contain perchlorate material and requires special handling when recycled or disposed of in California. For further information please visit http://www.dsc.ca.gov/hazardouswaste/perchlorate .

CAUTION!

There is a risk of explosion, if battery is incorrectly replaced. Replace with the same or equivalent type recommended by the manufacturer.



Under the European (EU) Directive on Waste Electrical and Electronic Equipment, Directive 2012/19/EU, effective February 14, 2014, products of "electrical and electronic equipment" cannot be discarded as municipal wastes, and manufacturers of covered electronics must take back such products at the end of their useful life. You will comply with the product take back requirements at the end-of-life of your product. NXZT products that are sold within the EU. You can return these products to local collection points.

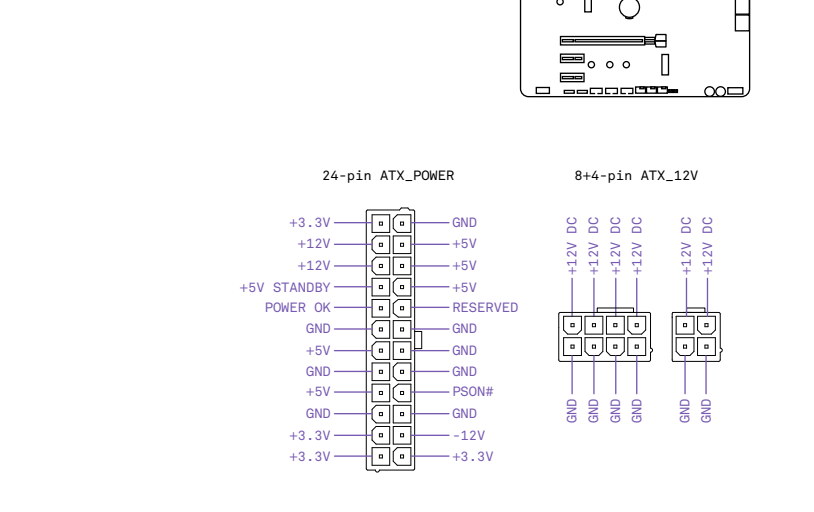
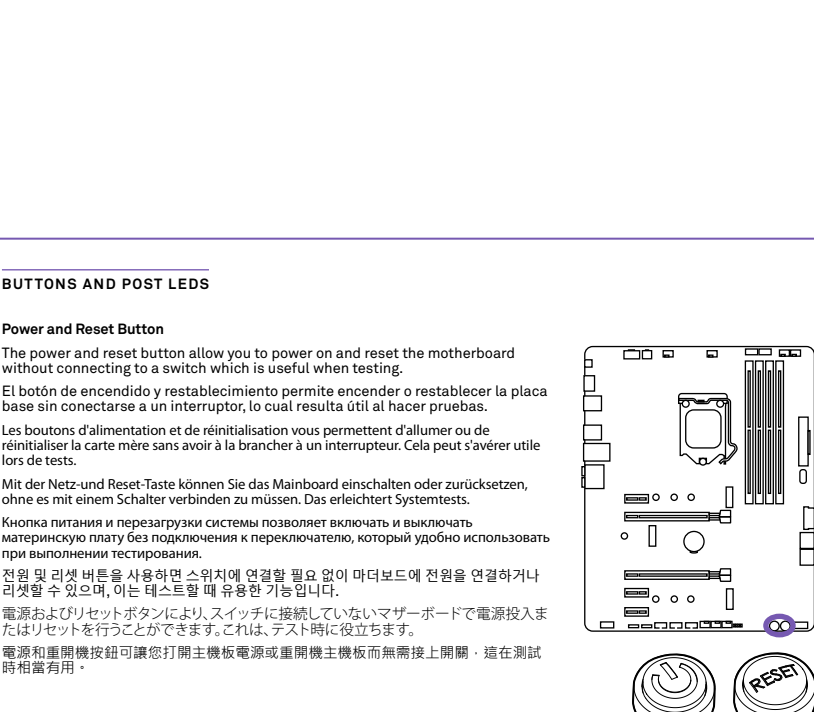
NXZT como empresa comprometida con la protección del medio ambiente, recomienda: Bajo la directiva 2012/19/EU de la Unión Europea en materia de desechos y/o equipos electrónicos, con fecha de rigor ambiental del 14 de febrero de 2014, los productos electrónicos y/o equipos electrónicos "no pueden ser depositados en los contenedores habituales de su municipio, los fabricantes de equipos electrónicos, están obligados a hacerse cargo de dichos productos al término de su período de vida. Usted debe depositar estos productos en el punto limpio establecido por el ayuntamiento de su localidad o entregar a una empresa autorizada para la recogida de estos residuos.

En tant qu'écologiste et afin de protéger l'environnement, NXZT tient à rappeler ceci... Au sujet de la directive européenne (EU) relative aux déchets des équipements électriques et électroniques, directive 2012/19/EU, prenant effet le 14 février 2014, les produits électriques et électroniques ne peuvent être déposés dans les décharges ou les conteneurs habituels de votre commune. Les fabricants d'équipements électroniques sont obligés de récupérer certains produits en fin de vie. NXZT prendra en compte cette exigence relative au retour des produits en fin de vie au sein de la communauté européenne. Par conséquent vous pouvez retourner localement ces matériels dans les points de collecte.

Hinweis zum Schutz der Erhaltung und Schutz unserer Umwelt. Gemäß der Richtlinie 2012/19/EU über Elektro- und Elektronik-Altgeräte dürfen Elektro- und Elektronik-Altgeräte nicht mehr als kommunale Abfälle entsorgt werden. NXZT hat europaweit verschiedene Sammelung/Recyclingunternehmen beauftragt, die in der Europäischen Union in Verkehr gebrachten Produkte, am Ende ihres Lebenszyklus zurückzunehmen. Bitte entsorgen Sie dieses Produkt zum gegebenen Zeitpunkt ausschließlich an einer lokalen Altgeräte Sammelstelle in Ihrer Nähe.

POWER CONNECTORS

These connectors connect to an ATX power supply. Estos conectores se conectan a una fuente de alimentación ATX. Ces connecteurs assurent la connexion à une alimentation ATX. Diese Anschlüsse werden mit einem ATX-Netzteil verbunden. Эти разъемы используются для подключения блока питания ATX. 이 커넥터는 ATX 전원 공급 장치를 연결합니다. このコネクタは、ATX 電源に接続します。 這些接頭連接 ATX 電源供應器。



Post LEDs: Post LEDs diagnoses the computer when users power on their system. It will light up to indicate whether the CPU, memory, VGA or storage is dysfunctional. The lights go off if the four mentioned above are functioning normally.

Las LED de auto-prueba de arranque realizan un diagnóstico de la computadora cuando los usuarios encienden su sistema. Estas se iluminan para indicar si la CPU, la memoria, el VGA o el almacenamiento no funcionan adecuadamente. Las luces se apagan si los cuatro dispositivos antes mencionados funcionan normalmente.

L'afficheur LED fait un diagnostic de l'ordinateur lorsque les utilisateurs l'allument. Il s'allume pour indiquer si le processeur, la mémoire, le VGA ou le stockage ont des dysfonctionnements. Les voyants s'éteignent si les quatre composants mentionnés ci-dessus fonctionnent normalement.

Die Post-LEDs zeigen die Diagnose des Computers an, wenn der Benutzer das System hochfährt. Leuchtende LEDs zeigen an, ob Fehlfunktionen in CPU, Speicher, VGA oder Festplatte vorliegen. Wenn alle vier Komponenten ordnungsgemäß funktionieren, werden alle LEDs ausgeht.

Светодиоды POST используются для диагностики компьютера при включении системы. Эти индикаторы загораются при наличии проблем с ЦП, памятью, видеоадаптером или устройствами хранения данных. Индикаторы гаснут, если эти четыре компонента работают исправно.

사용자가 시스템의 전원을 켜면 Post LED가 오류를 진단합니다. CPU, 메모리, VGA 또는 저장 장치가 이상하면 불이 켜집니다. 위에 언급한 네 가지 장치가 정상 작동하면 불이 꺼집니다.

システムに電源が入ると、POST LEDがコンピュータを診断します。CPU、メモリ、VGA、またはストレージが正常でないことが示されます。上記の4つのデバイスが正常に機能している場合は、LEDは消灯します。

使用者開啟系統時，Post LED會診斷電腦，其會亮起，指示 CPU、記憶體、VGA 或儲存裝置警告故障。如上述四項設備均功能正常，LED 將熄滅。

NXZT GLOBAL WARRANTY POLICY

This NXZT Global Warranty Policy governs the sale of products by NXZT to you.

WARRANTY LENGTH		
New NXZT Product		Warranty Length for Parts
Computer Cases		2 Years
Temperature Meters		2 Years
Fans		2 Years
Lighting		2 Years
Accessories		2 Years
Kraken M Coolers		3 Years
Headset/Headphone		2 Years
Headset/Headphone Storage		2 Years
Mixer		2 Years
Motherboards		3 Years
Power Supply		10 Years
Kraken NZXT Coolers		6 Years
Mini ITX Case with PSU, AIO, and Riser Card		3-year warranty on case, riser card, and AIO, 10-year warranty on PSU.
Refurbished NXZT Product		Warranty Length for Parts
All NXZT Certified Refurbished Products		1 Years

Any replacement part will be covered under warranty for the remainder of the warranty period or thirty days, whichever is longer. Proof of purchase is required for warranty service.

II. WHO IS PROTECTED

The Warranty covers only NXZT products purchased by the original consumer.

III. WHAT IS AND IS NOT COVERED

Please note that our warranty is not an unconditional guarantee. If the product, in NXZT's reasonable opinion, malfunctions within the warranty period, NXZT will provide you to its sole discretion with a repaired or replacement product, either new or refurbished, with a similar function that is equal or greater in value depending on supply. Our warranty does not cover the following:

- any product or serial number/warranty sticker modification applied without permission from NXZT;
- any damage that is not a manufacturing defect;
- damage, deterioration or malfunction resulting from accident, abuse, misuse, neglect, fire, water, lightning, or other acts of nature, unauthorized product modification or failure to follow instructions included with the product;
- improper installation, unauthorized alterations or modifications, or repair or attempted repair by anyone not authorized by NXZT;
- shipping or transport damage (claims must be made with the carrier);
- normal wear and tear.

NXZT does not warrant that this product will meet your requirements. It is your responsibility to determine the suitability of this product for your purpose. For NXZT Store orders, we cover two way return shipping for all damaged and returns. For all other NXZT Support orders, we do not cover return shipping and only covers one way shipping from NXZT back to the end user for exchanges. Two way expedited shipping is provided for all items covered under the Less Than Three program, indiscriminate of purchase location, provided the location is an approved NXZT reseller.

USB CONNECTORS

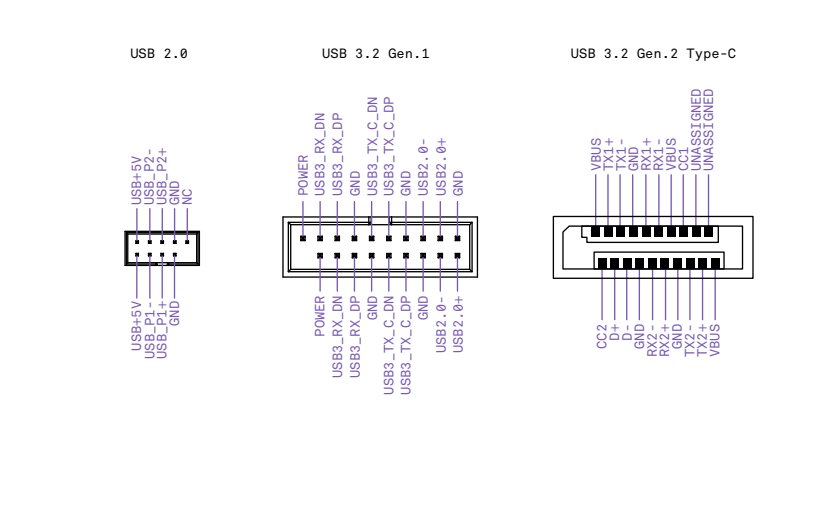
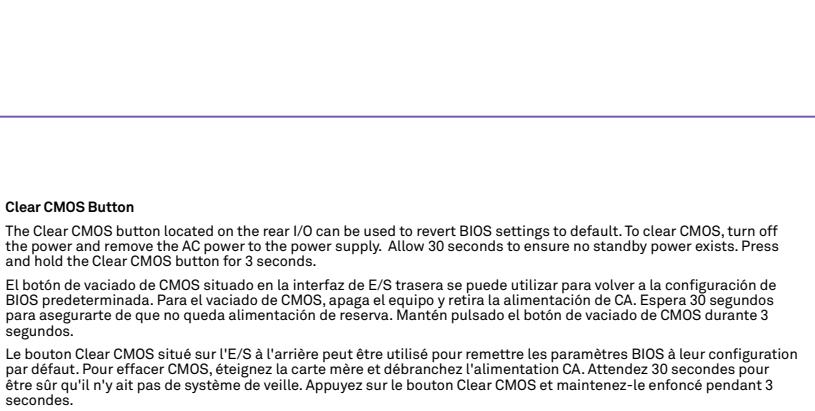
These connectors allow you to connect to the front panel USB ports or devices requiring internal USB ports. Estos conectores te permiten conectar a los puertos USB del panel frontal o a dispositivos que requieran puertos USB internos. Ces connecteurs assurent la connexion avec les ports du panneau avant ou les dispositifs nécessitant des ports USB internes. Diese Anschlüsse ermöglichen die Verbindung mit den USB-Ports an der Vorderseite oder mit Geräten, die interne USB-Anschlüsse erfordern.

Эти разъемы используются для подключения к портам USB на передней панели или для подключения устройств, для которых требуются внутренние порты USB.

이 커넥터를 사용하여 전면 패널 USB 포트 또는 내부 USB 포트가 필요한 장치에 연결할 수 있습니다.

このコネクタは、ケースフロントパネルのオーディオポートに接続します。このコネクタは、ケースフロントパネルのオーディオポートを必要とするデバイスに接続できます。

這些接頭連接前板 USB 連接埠或需要內部 USB 連接埠的裝置。



Clear CMOS Button The Clear CMOS button located on the rear I/O can be used to revert BIOS settings to default. To clear CMOS, turn off the power and remove the AC power to the power supply. Allow 30 seconds to ensure no standby power exists. Press and hold the Clear CMOS button for 3 seconds.

El botón de encendido y reinstalamiento permite encender o reinstalar la placa base sin conectarse a un interruptor, lo cual resulta útil al hacer pruebas.

Les boutons d'alimentation et de réinitialisation vous permettent d'allumer ou de réinitialiser la carte mère sans avoir à brancher à un interrupteur. Cela peut s'avérer utile lors de tests.

Mit dem Netz-und Reset-Taste können Sie das Mainboard einschalten oder zurücksetzen, ohne es mit einem Schalter verbinden zu müssen. Das erleichtert Systemtests.

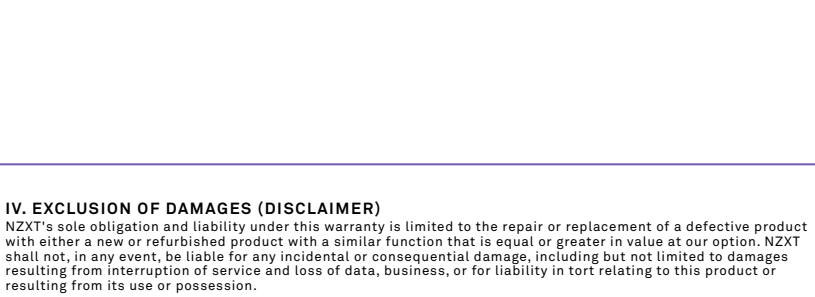
Кнопка питания и перезагрузки системы позволяет включать и выключать материнскую плату без подключения к переключателю, который обычно используется при выполнении тестирования.

전원 및 리셋 버튼을 사용하여 스위치에 연결할 필요 없이 마더보드를 전원을 연결하거나 리셋할 수 있습니다. 이는 테스트를 더 용이하게 합니다.

電源およびリセットボタンにより、スイッチに接続していないマザーボードで電源投入またはリセットを行うことができます。これは、テスト時に役立ちます。

電源和重啟按鈕可讓您建立主機電源或重啟主機而無需接上開關。這在測試時非常實用。

位於後面 I/O 上的清除 CMOS 按鈕可用來將 BIOS 設定還成預設值。若要清除 CMOS，請關閉電源接頭並連接到電源供應器以 AC 電源。靜待 30 秒以確保沒有待機電力存在。按住清除 CMOS 按鈕 3 秒。



V. LIMITATIONS OF IMPLIED WARRANTIES There are no other warranties, expressed or implied, including but not limited to those of merchantability or fitness for a particular purpose. The duration of implied warranties is limited to the warranty length specified in Paragraph I.

VI. TO OBTAIN TECHNICAL SUPPORT If you have already referred to your product owner's manual and still need help, you may contact us by phone at +1 (800) 228-9395, by email at service@nxt.com, or visit the NXZT Support site at: nxt.com/customer-support.

VII. HOW TO OBTAIN A WARRANTY SERVICE FROM NXZT

To receive a warranty service for your product when purchased directly from NXZT, you must submit a warranty claim by faxing the product information to NXZT. If a technician determines the product defective or requiring testing, you will be required to provide a copy of your proof of purchase, which will enable you to submit a Return Merchandise Authorization "RMA" request.

Once approved, you'll receive an RMA number, upon which you will be asked to ship the defective item back to NXZT with the RMA number clearly marked or labeled on the package. NXZT recommends that appropriate measures are taken to safeguard the product from damage during shipping.

VIII. APPLICABLE LAW AND ADDITIONAL LEGAL RIGHTS FOR CONSUMERS

This warranty gives you specific legal rights. These conditions are governed and construed in accordance with the laws of California (with exception of its conflict of law provisions), and the application of the United Nations Convention on Contracts for the International Sale of Goods (CISG) is expressly excluded. The non-acceptance of jurisdiction of the courts of California is agreed, which means that you may bring a claim to enforce your consumer protection rights in connection with this Global Warranty in the country which you have your habitual residence where you may have additional rights. These rights may vary.

For original consumers who are covered by consumer protection laws or regulations in their country, state, or province of purchase or, if different, their country, state, or province of residence, the benefits conferred by this warranty are in addition to all rights and remedies conveyed by such consumer protection laws and regulations. To the extent that liability under such consumer laws can be limited, NXZT's liability is limited, and its sole option to repair or replacement, either new or refurbished, with a similar function that is equal or greater in value depending on supply.

In the United Kingdom:

- For NXZT products sold to customers in the UK, during the expected lifetime of your product your legal rights entitle you to the following:
 - Up to 90 days: If your goods are faulty, then you can get an immediate refund.
 - Up to six months: If your goods can't be repaired or replaced, then you're entitled to a full refund, in most cases.
 - Up to six years: If your goods do not last a reasonable length of time you may be entitled to some money back.
- If the person seeking to rely on the guarantee is not the original consumer, the NXZT Warranty will cover the product in relation to that person provided that they are able to provide proof of the transfer of the benefit of the guarantee from the original consumer.
- normal wear and tear.

NXZT does not warrant that this product will meet your requirements. It is your responsibility to determine the suitability of this product for your purpose. For NXZT Store orders, we cover two way return shipping for all damaged and returns. For all other NXZT Support orders, we do not cover return shipping and only covers one way shipping from NXZT back to the end user for exchanges. Two way expedited shipping is provided for all items covered under the Less Than Three program, indiscriminate of purchase location, provided the location is an approved NXZT reseller.

In the EU:

- If you are a consumer and have your habitual residence in the EU, you additionally enjoy the protection afforded to you by provisions that cannot be derogated from by agreement by virtue of the law where you have your habitual residence.

FRONT PANEL AUDIO CONNECTOR

This connector connects to the front panel audio on 3-pin and 4-pin PWM/Pulse Width Modulation or 3-pin fan in use and supports up to 240W/4W each. The fan speeds can be adjusted within CAM.

Este conector se conecta al audio del panel frontal de la caja.

Ce connecteur assure la connexion avec le port audio du panneau avant situé sur la boîte.

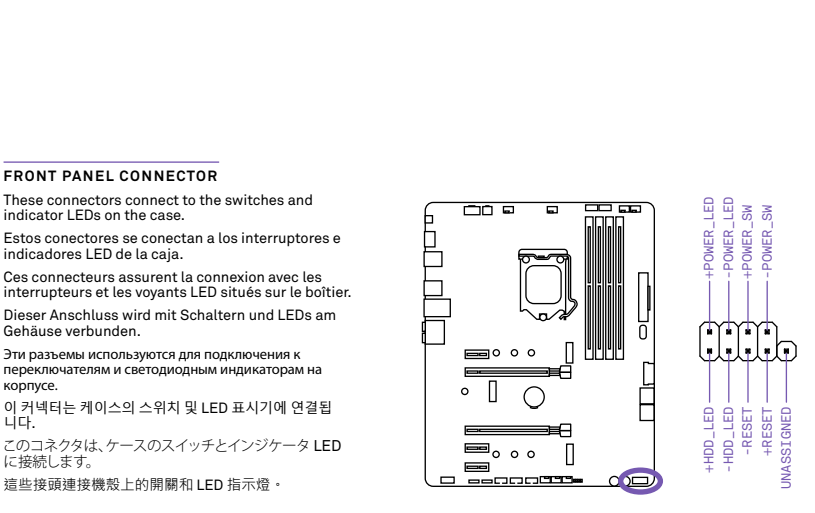
Dieser Anschluss wird mit dem Audioschluss an der Vorderseite des Gehäuses verbunden.

Этот разъем используется для подключения к аудиопорту передней панели корпуса. Он поддерживает подключение до 240 Вт/4 Вт на каждый канал CAM.

이 커넥터는 케이스 오디오 연결을 오디오에 연결합니다. 이 커넥터는, 케이스 오디오 연결을 오디오에 연결합니다.

このコネクタは、ケースフロントパネルのオーディオポートに接続します。

此接頭連接前板上的前面板音訊。



NXZT CAM

Download and install NXZT CAM from www.nxt.com/camapp
 Descargue e instale NXZT CAM en www.nxt.com/camapp
 Téléchargez et installez NXZT CAM depuis www.nxt.com/camapp
 Laden Sie NXZT CAM von www.nxt.com/camapp herunter und installieren Sie die Software
 Загрузите и установите приложение NXZT CAM с страницы www.nxt.com/camapp
 Загрузите и установите приложение NXZT CAM с страницы www.nxt.com/camapp
 NXZT CAM을 다운로드하여 설치하십시오.
 NXZT CAM을 www.nxt.com/camapp에서 다운로드하여 설치하십시오.
 請至 www.nxt.com/camapp 下載並安裝 NXZT CAM

IX. WARRANTY SERVICE FROM RESELLERS

In the event that a warranty service is sought, you must provide proof of purchase (store receipt or invoice) in order to receive the service and / or deemed necessary, repair or replacement product.

In North America:

Within the first 60 days after purchase, please return your product (or for power supplies installed within our enclosures, just the failed power supply) to your dealer or reseller for a replacement. If the product is still within warranty and you can no longer return it to your dealer, please contact NXZT Customer Support (see above) for assistance and instructions. NXZT will not accept returns without prior approval and an RMA number.

In Europe:

Within the first year after purchase, please return your product (or for power supplies installed within our enclosures, just the failed power supply) to your dealer or reseller for a replacement. If the product is still within warranty and you can no longer return it to your dealer, please contact NXZT Customer Support (see above) for assistance and instructions. NXZT will not accept returns without prior approval.

In Australasia:

Within the first two years after purchase, please return your product (or for power supplies installed within our enclosures, just the failed power supply) to your dealer or reseller for a replacement. If the product is still within warranty and you can no longer return it to your dealer, please contact NXZT Customer Support (see above) for assistance and instructions. NXZT will not accept returns without prior approval.

The cost of shipping will be borne at the first instance by you; however, if the purchased item is defective, NXZT will reimburse necessary postage or transportation of costs.

Outside North America, Europe, and Australasia: If your product needs to be returned within the warranty period, please contact the retailer or distributor from whom you purchased the product.

X. NXZT.COM STORE RETURNS/EXCHANGE POLICY