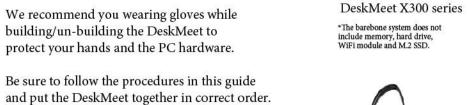
# **Quick Installation Guide** DeskMeet X300 Series



We recommend you wearing gloves while building/un-building the DeskMeet to protect your hands and the PC hardware.

Be sure to follow the procedures in this guide



**Package Contents** 





HDWI,

F© (€ [III UK

Front View

前視圖 / Vorderansicht / Vue de face / Visione frontale / Vista frontal Передний план / Vista frontal/ 전면보기/正面図



Rear View 後視圖 / Rückansicht / Vue arriere / Retrovisore / Vista trasera / Вид сзади / Visão traseira / 배면도 /背面図

**99** 

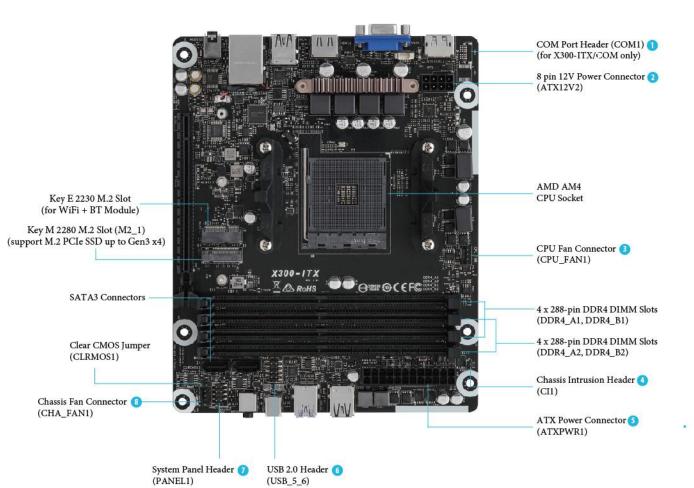
6666 9944 8888 9994

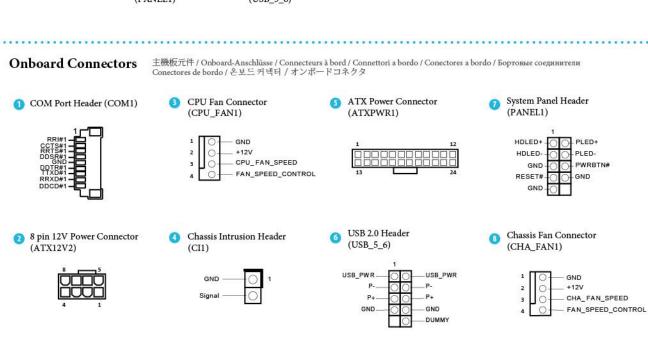
Antenna Hole Antenna Hole >>>>>>>> Line out Jack USB 3.2 Gen1 Ports LAN RJ-45 Port USB 2.0 Ports **HDMI** Port Power Switch D-Sub Port AC Power Connector

Motherboard Layout

主機板構造圖 / Motherboard-Layout / Carte mère / layout della scheda madre / tarjeta madre / Материнские платы Макет Disposição da placa-mãe / 메인 보드 레이아웃 / マザーボードのレイアウト

Top View





## Screw Package

ATX Power Supply

Rubber Foot x 4pcs, M.2 Screw x 3pcs, 2.5" HDD/SSD Screw x 8pcs, 3.5" HDD Screw x 9pcs (Countersunk Screw x 2pcs included), PWR Screw x 4pcs (Step Screw x 2pcs included), PCIe Card Screw x 2pcs,



Attach the foam pad to this position of the power supply to avoid damaging the case.

M.2 WiFi kit

2.5" HDD/SSD Screw x 8pcs 3.5" HDD Screw x 9pcs (Countersunk Screw x 2pcs included)



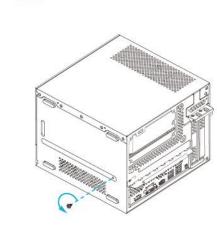
DeskMeet Addressable LED

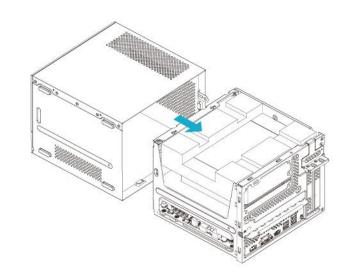


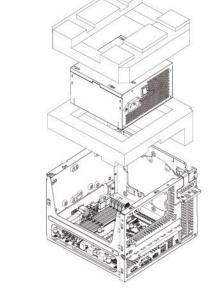
DeskMeet USB HUB

Hardware Installation 硬體安裝 / Hardware-Installation / Installation du matériel / Installazione hardware / Installación de hardware / Установка оборудования Instalação de hardware / 하드웨어 설치 / ハードウェアのインストール / 硬件安装

A Begin Installation





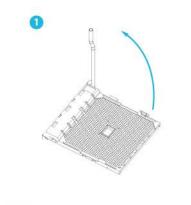


1. Remove the screw from the bottom side of the case.

2. Pull out the motherboard tray.

3. Remove the PSU and EPE Sponge.

# **B** Installing the CPU

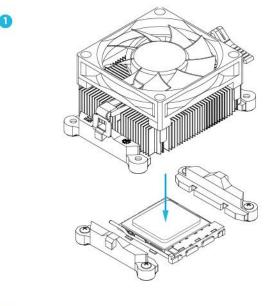


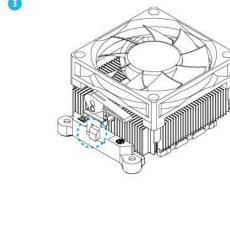


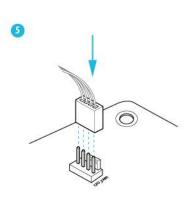


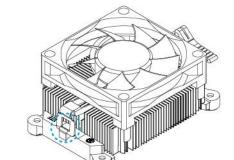
Installing the CPU Fan and Heatsink

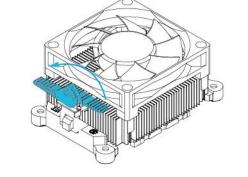
Installing the CPU Box Cooler -1





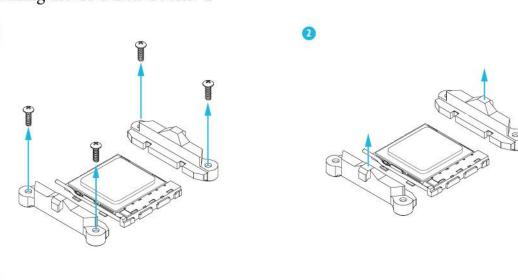


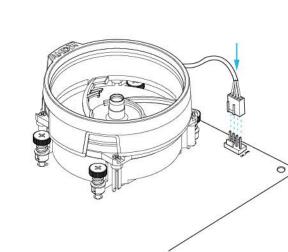


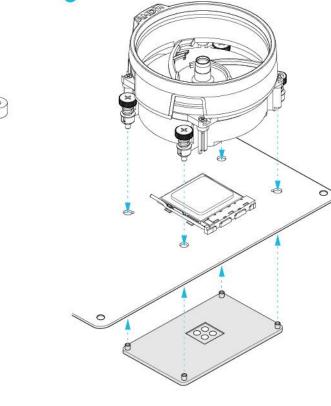


\*For more details on the CPU Cooler installation, please refer to the user manual.

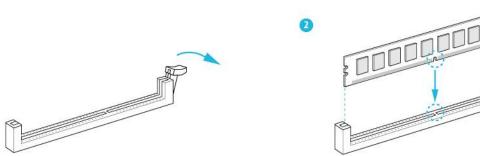
# Installing the CPU Box Cooler -2

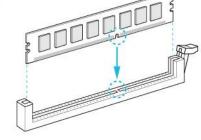


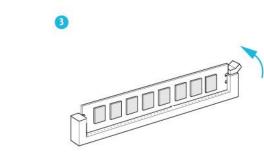










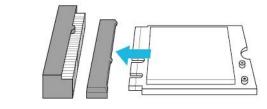


ory Module X 1			Memory Module X 2					Memory Module X 4			
A2	B1	B2	A1	A2	B1	B2		A1	A2	B1	B2
		~		~		~		~	~	~	~

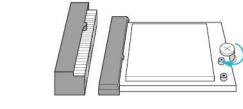
\*The DeskMeet X300 series requires DDR4 DIMM.

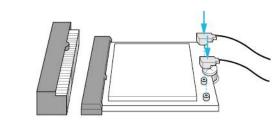
\*For dual channel configuration, you always need to install identical (the same brand, speed, size and chip-type) DDR4 DIMM pairs.

# E Installing the M.2 WiFi/BT Module and WiFi Antennas



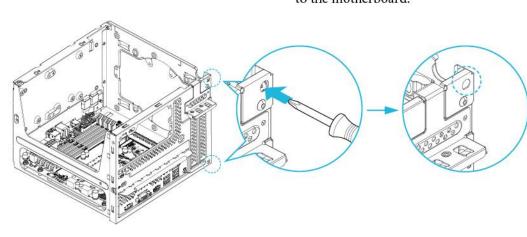
A1





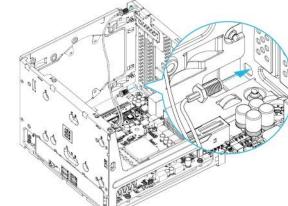
1. Insert the WiFi/BT module into the M.2 slot. 2. Tighten the screw to secure the module

3. Attach the SMA Wi-Fi Antenna Cables to the module.



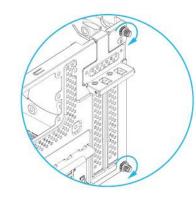
4. Locate the positions of antenna holes. Push the antenna port cover plates with a screwdriver. Snap off the cover plates by hand and make sure that they are completely off.

5. Insert the SMA Wi-Fi Antenna Cables to the antenna holes. Make sure that the cable routing is organized as shown in the illustration above.



6. Insert the Wi-Fi Antenna Connectors to the antenna ports on the rear panel

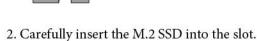
1. Locate the M.2 slot on the motherboard.

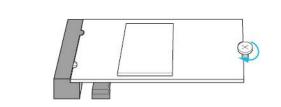


7. Fasten the screw nuts to secure the antenna connectors..

# F Installing the Type 2280 Ultra M.2 SSD

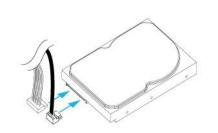






3. Tighten the screw to secure the M.2 SSD to the motherboard.

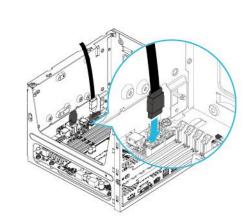
# **G** Installing the 3.5-inch HDD



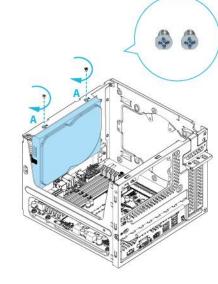
1. Connect the SATA Data and Power Cable to the HDD.

4. Secure the HDD with three more screws.

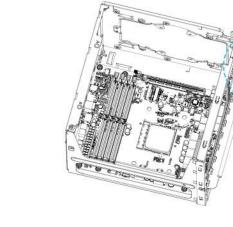
Installing the 2.5-inch HDD/SSD



2. Connect the SATA Data Cable to the SATA Connector on the motherboard.

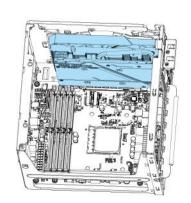


3. Locate the drive mounting location. Place a HDD and secure it with two screws. \*Supports all kinds of 3.5" HDD



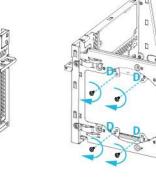
Installing the Graphics Card

Open the latch.



2. Insert the graphics card into the PCIe slot on the motherboard. Then close the latch and secure it with two screws.

# **K** Complete

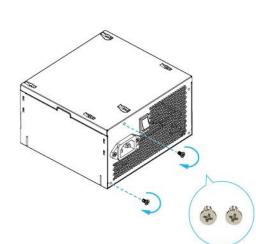


3. Locate the drive mounting location.

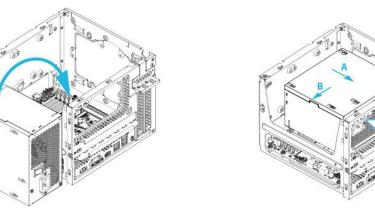
Place two 2.5-inch HDDs/SSDs.

Place a HDD as shown in the picture above. Then secure the HDD with four screws. \*If you install a 3.5-inch HDD in this location, you won't be able to install a graphics card.

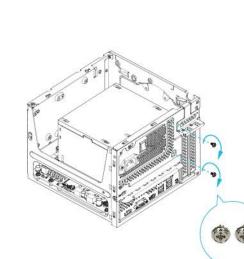
\*\*Supports standard mounting holes 3.5" HDD only



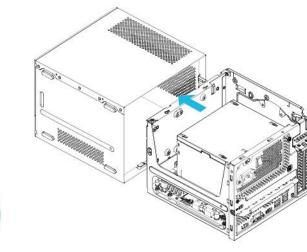
2. Put the PSU back to the case. Fasten the two step screws.



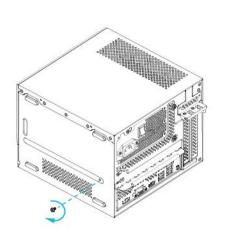
3. Move the PSU in the direction shown



4. Secure the PSU with two screws.



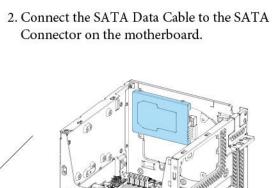
5. Slide the motherboard tray back to the chassis.

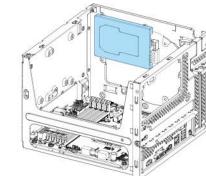


6. Secure the screw at the bottom side of the

1. Connect the SATA Data and Power

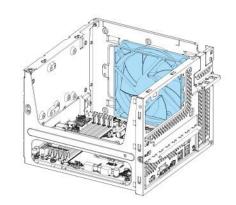
Cable to the HDD.





Place one 2.5-inch HDD/SSD as shown in the picture above. Then secure the HDD/SSD with three screws.

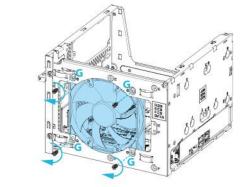
\*If you install a 2.5-inch HDD/SSD in this place, you won't be able to install a dual slot graphics card, but a single slot graphics card can be installed.



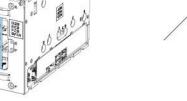
Installing the Fan / Liquid Cooler

4. Secure the HDDs/SSDs with eight screws.

1. Place the fan as shown in the picture above.



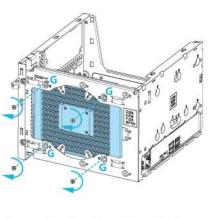
2. Secure the fan with four screws.



\*If you install a fan in this location, you won't be able to install a graphics card.

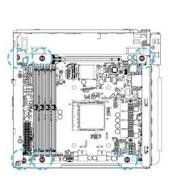


1. Place the single radiator liquid cooler as shown in the picture above. \*A total thickness less than 45mm is required for the liquid cooler to be installed.

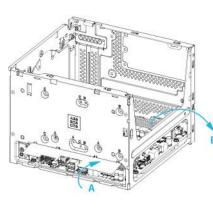


2. Secure the liquid cooler with four screws. \*If you install a fan in this location, you won't be able to install a graphics card.

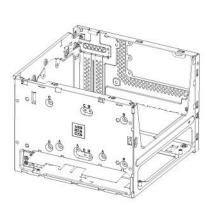
# How to Remove the Motherboard from the Case



1. Remove the six screws securing motherboard to the case.

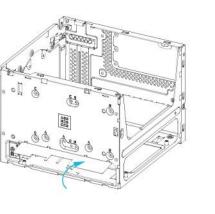


2. Open the I/O cover. Then remove the motherboard from the case.

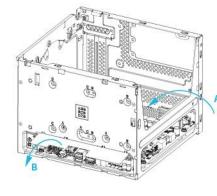


Complete.

# How to Install the Motherboard



1. Open the I/O cover.



2. Place the motherboard into the case. Then close the I/O cover.



3. Fasten the six screws to secure the motherboard.

## Support

支援 / Support / Assistance / Supporto / Soporte técnico / Поддержка / Suporte / 지원 / サポート

Please visit our web site at http:/www.asrock.com for:

A list of tested memory, M.2, 2.5" SATA HDD, wireless interface cards and operating systems that are supported; for information about downloading the latest driver and BIOS updates; as well as the latest product support information.

- 如需參考已測試過 記憶體、M.2、2.5" SATA HDD、無線介面卡和支援的作業系統清單 - 若要下載最新驅動程式和BIOS更新

- 如需產品支援資訊請前往 http://www.asrock.com

Folgendes finden Sie auf unserer Webseite unter http://www.asrock.com:

- Eine Liste unterstützter getesteter Speichermodule, M.2-, 2,5-Zoll SATA-Festplatten, WLAN-Schnittstellenkarten und Betriebssysteme;

- Informationen zum Herunterladen aktuellster Treiber- und BIOS-Versionen; - sowie aktuellste Informationen über unterstützte Produkte

Veuillez visiter notre site Web à l'adresse http://www.asrock.com pour :

- Une liste de mémoires, disques M.2, disques durs SATA 2,5", cartes d'interface sans fil et systèmes d'exploitation testés et pris en charge ;

- Des informations sur le téléchargement des dernières mises à jour du pilote et du BIOS ; - Les dernières informations d'assistance produit.

- L'elenco di memorie, M.2, HDD SATA 2.5", schede d'interfaccia wireless e sistemi operativi che

Visitare il nostro sito all'indirizzo http://www.asrock.com per-

sono stati testati e sono supportati;

- Informazioni sul download dei driver più recenti e degli aggiornamenti BIOS; Informazioni aggiornate sul supporto dei prodotti.

Visite nuestro sitio Web en http://www.asrock.com para: - Obtener una lista de memorias, M.2, HDD SATA de 2,5", tarjetas de interfaz inalámbricas y

sistemas operativos admitidos probados: - Obtener información acerca de la descarga del controlador y de las actualiz aciones del BIOS

más recientes: - Obtener la información más reciente sobre el soporte técnico del producto.

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次については弊社ウェブサイト (http:/www.asrock.com) をご覧ください: - テスト済みメモリ、M.2、2.5" SATA HDD、ワイヤレスインターフェースカード、 対応するオペレーティングシステム - 最新のドライバと BIOS アップデートのダウンロードに関する情報

- Списке проверенной памяти, М.2, жестком диске SATA 2,5 дюйма, беспроводных

- информации о загрузке последних версий драйверов и обновлений BIOS

- para informações sobre como baixar as últimas atualizações de drivers e BIOS;

- Uma lista de memórias testadas, M.2, HDD 2.5" SATA, placas de interface sem fio e

-테스트한 메모리, M.2, 2.5" SATA HDD, 무선 인터페이스 카드 및 지원되는 운영

Посетите наш веб-сайт: http://www.asrock.com для просмотра о:

- а также актуальной информации о поддержке изделия.

sistemas operacionais que são suportados;

-최신 제품 지원 정보

Por favor, visite nosso Website em http://www.asrock.com para:

- bem como as mais recentes informações de suporte do produto.

-최신 드라이버 및 BIOS 업데이트 다운로드에 관한 정보

다음 항목은 당사 웹사이트 http:/www.asrock.com을 참조하십시오.

интерфейсных платах и поддерживаемых операционных системах;

Equipment name: PC Type designation (Type): DeskMeet series											
	Restricted substances and its chemical symbols										
Unit	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr +6)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)					
Plastic Case	0	0	0	0	0	0					
PCB	0	0	0	0	0	0					
Power Supply	0	0	0	0	0	0					
CPU Fan	0	0	0	0	0	0					

Note 1: "Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.

Note 2: "o" indicates that the percentage content of the restricted substance does not exceed the percentage

of reference value of presence.
e 3: The "-" indicates that the restricted substance corresponds to the exemption.

# 

## Warranty Term

保固條款/ Garantiebedingungen / Conditions de la garantie / Termini della garanzia / Términos de la garantía / Срок действия гарантии / Termos da Garantía / 보증 조건 / 保証期間

- Warranty of host of Desk Meet series personal computer (casing excluded): 1 years - Warranty of transformer: 1 year

- Our warranty does not cover the casing of the product, fastenings, screws or

packaging accessories. - Data stored in the product may be lost as a result of the repair work or re-formatting of the

hard drive disk. ASRock does not provide data recovery services or data storage. Please back up your data regularly to protect the data and avoid loss. For details of our warranty terms, please refer to the individual warranty statement applicable to the district where your product was

## 繁體中文

- DeskMeet series (個人電腦)主機保固1年(但不含外殼)。

變壓器保固一年。

產品的外殼、螺絲、產品的包裝配件、恕不在保固範圍內。 產品內的資料可能因維修或重新格式化而遺失,華擎科技並無提供客戶資料。 救援與保管之服務,強烈建議您應定時備份資料免於重要資料損壞。

## 其他保固條款,請見產品購買地區之個別條款。

- Garantie des Hosts des persönlicher Computer der DeskMeet series (Gehäuse ausgenommen)

- Garantie von Transformator: 1 Jahr

- Unsere Garantie gilt nicht für das Gehäuse des Produktes, das die Befestigungen und

Schrauben sowie das Verpackungszubehör.

- Auf dem Produkt gespeicherte Daten können in Folge der Reparatur oder Neuform atierung der Festplatte verlorengehen. ASRock bietet keine Datenwiederherstellungs dienste oder Datenspeicherung. Bitte sichern Sie Ihre Daten zum Schutz der Daten und zur Vermeidung von Datenverlust regelmäßig. Einzelheiten zu unseren Garantie

-bedingungen finden Sie in der für die Region, in der Ihr Produkt erworben wurde, geltenden

- Garantie de l'hôte de la série Desk Me<br/>et de ordinateur personnel (boîtier exclu) :  $1\ {\rm ans}$ 

- Garantie du transformateur : 1 an

- Notre garantie ne couvre pas le boîtier du produit, et les fixations et vis, ainsi que les accessories reformatage du disque dur. ASRock ne fournit pas de services de récupé ration de données ou de

stockage de données. Veuillez sauvegarder vos données régulièrement pour protéger les données - Pour les détails des conditions de notre garantie, reportez-vous à la déclaration de garantie

# individuelle applicable au lieu d'achat de ce produit.

- Garanzia degli host dei personal computer serie DeskMeet (coperture escluse):

- Garanzia del trasformatore: 1 anno

- La nostra garanzia non copre le coperture del prodotto, i dispositivi di fissaggio e leviti, o gli accessori contenuti nella confezior

- I dati archiviati nel prodotto potrebbero andare persi in seguito a lavori di riparazione o ri-formattazione dell'unità HDD. ASRock non fornisce servizi di recupero o archivia -zione dei dati. Eseguire il backup dei dati regolarmente per proteggere i dati ed evitare perdite -Per i dettagli sui termini della garanzia, fare riferimento alle singole dichiarazioni di garanzia

- Garantía del host de scomputadora personal de la serie DeskMeet (sin incluir la carcasa):

- Garantía del transformador: 1 año - Nuestra garantía no cubre la carcasa del producto, elementos de sujeción y tornillos o accesorios

applicabili alla zona in cui è stato acquistato il prodotto.

del paquete. - Los datos almacenados en el producto pueden perderse como consecuencia de un trabajo de reparación o de una nueva operación de formato en la unidad de disco duro. ASRock no proporciona servicios de recuperación de datos ni almacen

amiento de datos. Haga una copia de seguridad de sus datos con cierta frecuencia para protegerestos y evitar su pérdida. - Para obtener detalles de nuestros términos de garantía, consulte la declaración de garantía

- Гарантия персональный компьютер серии DeskMeet (без корпуса): 1 года - Гарантия на трансформатор: 1 год

individual aplicable al distrito en el que adquirió el producto.

- Наша гарантия не распространяется на корпус изделия, а также крепления, винты и упаковочные принадлежности.

- В процессе проведения ремонтных работ или переформатирования жесткого диска данные, хранящиеся в устройстве, могут быть утеряны. ASRock не предоставляет услуг по восстановлению или хранению данных. Регулярно выполняйте резервное копирование данных, чтобы защитить их от утери. Подробные сведения об условиях гарантии представлены в индивидуальном гарантийном талоне, действительном для местности, в которой было приобр

## -етено устройство. Português

- Garantia de acolhimento de computador pessoal da série DeskMeet (gabinete excluído):

- Garantia de transformador: 1 ano

- Nossa garantia não cobre o gabinete do produto, fechos e parafusos, acessórios ou

- Os dados armazenados no produto podem ser perdidos como resultado do trabalho de reparo ação u re-formatação do disco rígido. A ASRock não fornece serviços de recuperação de dados ou armazenamento de dados. Favor faça backup de seus dados regularmente para proteger os dados e evitar perdas. Para mais detalhes dos nossos termos de garantia, consulte a declaração de garantia individual aplicável à zona onde o produto foi comprado.

- DeskMeet 시리즈 개인용 컴퓨터(케이스 제외)에 대한 보증: 1년 - 변압기 대한 보증: 1년

- 당사의 보증에는 제품의 케이스, 및 고정 장치와 나사또는 포장 액세서리가 포함되지 않습니다.

- 제품에 저장된 데이터는 수리 작업을 하거나 하드 드라이브 디스크를 다시 포맷하 면 손실될 수 있습니다. ASRock는 데이터 복구 또는 데이터 저장 서비스를 제공하 지 않습니다. 정기적으로 데이터를 백업하여 데이터를

보호하고 데이터 손실을 방지하십시오. - 보증 조건에 대한 자세한 내용은 제품을 구입한 지역에 적용되는 보증서를

참조하십시오.

- DeskMeet シリーズのマザーボードの保証は1年間 - 電源ユニット保証: 1 年間 - 製品のケース、及びネジ類、その他付属品 は初期不良交換対応のみとなります。 - ハードドライブディスクを修理したり、再フォーマットすると、製品内に保管されたデータが失われることがあります。ASRock はデーター回復サービスまたはデ

ータ保管サービスは提供いたしません。 データを保護して損失を防止するために、 データを定期的にバックアップしてください。 - 弊社の保証条件の詳細については、弊社代理店、または購入店にお問合せください

# Safety & Regulatory Information

安全與規範資訊 / Sicherheits- und Richtlinienhinweise / Informations de sécurité et réglementaires / Informazioni sugli standard di sicurezza / Información sobre seguridad y normativas / Информация по технике безопасности и нормативным вопросам / Informações de Segurança e Regulamentares / 안전 및 규정 정보 / 安全性および規制に関する情報

Failure to use the included Power Supply may violate regulatory compliance and may expose the user to safety hazards.

未能使用隨附的電源供應器,可能違反法規並導致使用者受到安全危害。

Wird das Energieversorgung nicht verwendet, könnte die Richtlinienkonformität verletzt werden; zudem setzt sich der Nutzer möglicherweise Sicherheitsrisiken aus.

réglementaire et exposer l'utilisateur à des risques de sécurité. Il mancato uso Alimentazione elettrica corrente fornito in dotazione, può violare la

Ne pas utiliser source de courant inclus peut enfreindre des lois de conformi

conformità agli standard di sicurezza e può esporre l'utente a pericoli. Un uso fuente de alimentación de alimentación incluido puede infringir el c umplimiento de normativas y puede exponer al usuario a riesgos de seguridad.

Если не используется входящий в комплект поставки источник питания, это нарушает нормативные требования и создает угрозу безопасности

A não utilização do fonte de energia de corrente incluído pode violar a conformidade A não utilização do ione de energia de contra regulatória e pode expor o usuário a riscos de segurança.

함꼐 제공된 전원 사용하지 않으면 규정상 적합성을 위반하게 함께 제공된 신천 사용하다 병으로 비용하다 보고 이로써 사용자가 안전 위험에 노출될 수 있습니다. 付属の電源ユニット及び電源ケーブルは、本機器の専用部品となります。

付属の電源ユニット及い电(m/ んの機器への使用はご遠慮ください。 Risk of explosion if the battery is replaced with an incorrect type. Batteries should be recycled where possible. Disposal of used Batteries must be in accordance with local

nvironmental regulations. Do not use the included power supply unit and power cable with any electrical equipment other than this product

## 若以不正確類型的電池進行更換,可能會有爆炸的危險 應儘可能回收電池。應依照當地環保法規棄置使用過的電池

Es besteht Explosionsgefahr, wenn die Batterie durch einen falschen Typ ersetzt wird. Batterien müssen recycelt werden, sofern möglich. Gebrauchte Batterien müssen gemäß den örtlichen Umweltschutzvorschriften entsorgt werden. Risque d'explosion si la batterie n'est pas du bon type. Les piles doivent être recyclées

quand cela est possible. Le rejet des batteries usagées doit être effectué en fonction des C'è il rischio d'esplosioni se la batteria sostituita non è del tipo corretto. Le batterie devono essere riciclate utilizzando gli appositi raccoglitori. Le batterie usate devono

essere smaltite in conformità alle leggi ambientali locali. Hay riesgo de explosión si la batería se reemplaza por otra de tipo incorrecto. Las baterías se deben reciclar donde sea posible. Deshágase de las baterías usadas conforme a la normativa medioambiental local.

Характеристики батареи отличные от оригинальных могут привести к разрушению корпуса элемента (микровзрыву). Использованные батареи должны быть утилизированы в соответствии с рекомендациями местных

Risco de explosão caso a bateria seja trocada por um tipo incorreto. As baterias devem ser recicladas sempre que possível. O descarte das baterias usadas deve ser controladas de acordo com os regulamentos ambientais locais.

# 배터리들살놋된타십으도교세이고학결ㅋㅂㅋㅆㅂㅋㅋㅋㅋ © 는 는 게 기가 를 게 용하십시오. 수명이 다한 배터리는 현지의 환경규정에 따라 폐기해야합니다.

ばバッテリーはなるべくリサイクルしてください。使用済みバッテリーは地域 の環境規制に従い処理してください。 電源ユニット、電源コードセット(電源ケーブル)は本製品以外の電気機器では 使用しないで下さい。

배터리를잘못된타입으로교체하면폭발위험이있습니다.가능한한 배터리를 재활 間違ったバッテリーへの交換は、破裂など事故の原因になります。可能であれ