

# IN SEARCH OF INCREDIBLE

## VivoStick 電腦棒

### Quick Start Guide / 快速使用指南 / 快速用戶手冊 / クイックスタートガイド / Hızlı Başlangıç Kılavuzu / Guía de inicio rápido

دليل التشغيل السريع	빠른 시작 설명서
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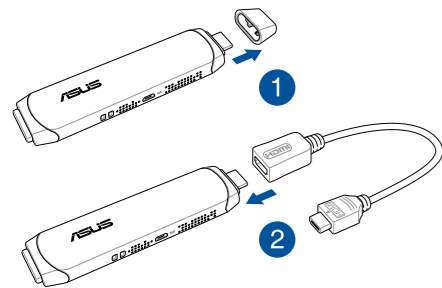
For multi-language manuals, please refer to ASUS website:

請造訪華碩網站下載多國語言手冊：  
請访问华硕网站下载多国语言手册：  
多言語マニュアルをご用意しています。詳しくはASUSのオフィシャルサイトをご参照ください。  
Çok dilli kılavuzlar için lütfen ASUS sitesine başvurun:  
Para manuales en varios idiomas, consulte el sitio web de ASUS:  
<http://www.asus.com/Stick-PCs/VivoStick-PC-TS10>




### Connecting HDMI extension cable and VivoStick Holder

连接 HDMI 延長線與 VivoStick 固定座  
连接 HDMI 延长线与 VivoStick 固定座  
HDMI 延長ケーブルとVivoStick専用ホルダーを接続する  
HDMI uzatma kablosunu ve VivoStick Tutucuyu bağlama  
Conectar el alargador HDMI y el soporte de VivoStick



1. Remove the cap, then connect your HDMI extension cable.

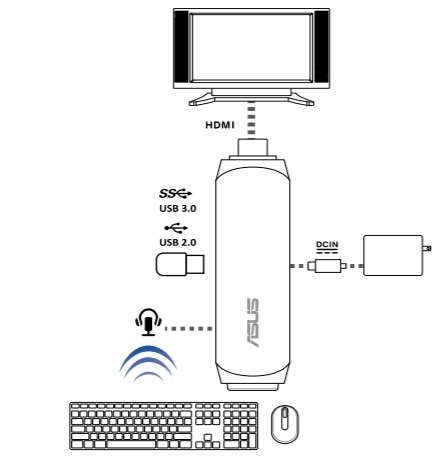
1. 取下護蓋然後連接 HDMI 延長線。  
1. 取下护盖然后连接 HDMI 延长线。

1. キャップを取り外し、HDMI ケーブルを接続します。

1. Kapağı çıkarıp, HDMI uzatma kablonuzu bağlayın.

1. Quite la tapa y, a continuación, conecte el alargador HDMI.

### Getting started / 開始使用前 / 開始使用前 / 使用の手引き / Arkadan görünüm / Procedimientos iniciales

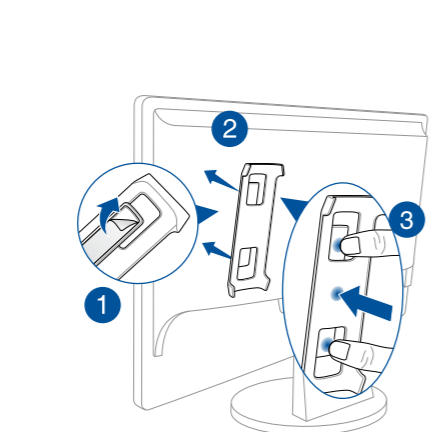


#### NOTE:

- Ensure that the air vents on your VivoStick are not blocked or else overheating may occur. Use the VivoStick Holder to prevent blocking the air vents.
- Place your VivoStick or powered USB hub near the side of your monitor to ensure that wireless signals are not obstructed.
- Use the USB 2.0 port to connect external devices to maintain the quality of your wireless connections.
- Use a keyboard and mouse to set up the device when using it for the first time. USB hub, keyboard and mouse are for reference only and not included.
- Any peripheral over 500 mA (USB 2.0) or 900 mA (USB 3.0) current draw should be connected via a powered USB hub, and not directly to the USB port.
- For best performance, operate at 1°C (33.8°F) – 35°C (95°F).
- Visit our multi-language web site at <https://www.asus.com/support/>

#### 說明：

- 確認 VivoStick (TS10) 的散熱孔未被阻擋，否則可能會發生過熱現象。請使用 VivoStick (TS10) 固定座以避免阻擋散熱孔。
- 將 VivoStick (TS10) 或具備電源供應的 USB 集線器置於螢幕旁邊，確保無線訊號不會被阻擋。
- 電源變壓器資訊：輸入電壓 9Vdc, 2A。
- 請使用 USB 2.0 連接埠連接外接裝置以維持無線連線的品質。
- 初次使用時，請使用鍵盤與滑鼠設定裝置。集線器、鍵盤以及滑鼠產品未附，僅供參考。
- 任何電流超過 500 mA (USB 2.0) 或 900 mA (USB 3.0) 的周邊裝置應該透過具備電源供應的 USB 集線器連接，不應直接連接 USB 連接埠。
- 為求最佳效能表現，操作環境溫度範圍為 1°C (33.8°F) – 35°C (95°F)。
- 請造訪我們的多國語言網站：<https://www.asus.com/support/>



2. Ensure the adhesive is firmly placed on the back of the VivoStick Holder, then stick your VivoStick Holder to your monitor and firmly press it in place.

2. 確認 VivoStick 固定座背面的雙面膠緊黏於 VivoStick 固定座上，然後將 VivoStick 固定座黏貼於螢幕上，並施力按壓確認緊密黏貼。

2. 确认 VivoStick 固定座背面的双面胶黏于 VivoStick 固定座上，然后将 VivoStick 固定座黏贴于屏幕上，并施力按压确认紧密黏贴。

2. 専用ホルダーの背面に接着シートがしっかりと固定されていることを確認し、モニターに専用ホルダーを貼り付けます。

2. Yapışkanın VivoStick Tutucunun arkasına sıkıca yerleştirildiğinden emin olup, VivoStick Tutucunuzu monitörünüze yapıştırın ve yerine iyice bastırın.

2. Asegúrese de que el adhesivo está firmemente colocado en la parte posterior del soporte de VivoStick y, a continuación, pegue dicho soporte al monitor y presiónelo firmemente en su lugar.

**NOTE:** Ensure to wait at least twenty-four (24) hours for the adhesive to secure in place.

說明：請等候至少 24 小時確認雙面膠已經穩固黏貼。  
说明：请等候至少 24 小时确认双面胶已经稳固黏贴。  
注：貼上後，最低24時間經過過してからご使用ください。

**NOT:** Yapışkanın yerine sabitlenmesi için en az yirmi dört (24) saat beklediğinizden emin olun.

**NOTA:** Asegúrese de esperar al menos veinticuatro (24) horas para que el adhesivo se fije en su lugar.

#### 說明：

- 确认 VivoStick 的散熱孔未被阻擋，否則可能會發生過熱現象。請使用 VivoStick 固定座以避免阻擋散熱孔。
- 將 VivoStick 或具備電源供應的 USB 集線器置於螢幕旁邊，確保無線信號不會被阻擋。
- 請使用 USB 2.0 接口連接外接設備以維持無線連線的品質。
- 初次使用時，請使用鍵盤與鼠標設定設備。USB 集線器、鍵盤以及鼠標產品未附，僅供參考。
- 任何電流超過 500 mA (USB 2.0) 或 900 mA (USB 3.0) 的外圍設備應該透過具備電源供應的 USB 集線器連接，不應直接連接 USB 接口。
- 為求最佳效能表現，操作環境溫度範圍為 1°C (33.8°F) – 35°C (95°F)。
- 請访问我们的多国语言网站：<https://www.asus.com/support/>

#### 注：

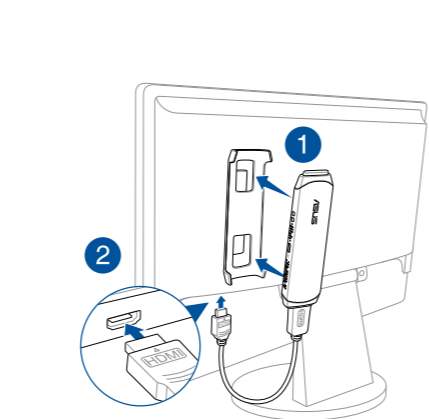
- 通氣孔を塞がないようにしてください。オーバークヒートの原因となる恐れがあります。専用ホルダー以外のホルダーは使用しないでください。通気を妨げる原因となる恐れがあります。
- 本機及び電源付きUSBハブを設置する際は、無線信号が妨害されないよう、モニターの近くに設置してください。
- 無線接続のパフォーマンスの観点から、外付けデバイスはUSB 2.0ポートに接続してください。
- 初めて使用する際は、キーボードとマウスを使用してセットアップすることをお勧めします。USBハブ、キーボード、マウスは参照用です。製品パッケージには含まれていません。
- 500 mA (USB 2.0) または900 mA (USB 3.0) 電流引き込み以上の周辺機器は、USB に直接接続せず、電源付きのUSBハブを介して接続してください。
- 最高のパフォーマンスを得るため、1°C~35°Cの環境でご使用ください。
- マルチ言語サポートサイトをご用意しています。(http://www.asus.com/jp/support)

#### NOT:

- Aksi durumda aşırı ısınma ortaya çıkabileceğinden, VivoStick aygıtınızdaki hava deliklerinin engellenmediğinden emin olun. Hava deliklerinin engellenmesini önlemek için VivoStick Tutucuyu kullanın.
- Kablosuz sinyallerinin engellenmemesini sağlamak için, VivoStick aygıtınızı veya güç veriliş USB göbeği monitörünüzün yan tarafının yakınına yerleştirin.
- Kablosuz bağlantılarınızın kalitesini korumak amacıyla, harici aygıtları bağlamak için USB 2.0 bağlantı noktasını kullanın.
- İlk kez kullanırken aygıtı ayarlamak için bir klavye ve fare den yararlanın. USB göbek, klavye ve fare yalnızca başvuru içindir; pakete dâhil değildir.
- 500 mA (USB 2.0) veya 900 mA (USB 3.0) miktarından fazla akım çeken herhangi bir çevre birimi doğrudan USB bağlantı noktasına değil, güç verilmiş bir USB göbek aracılığıyla bağlanmalıdır.
- En iyi performans için 1°C (33.8°F) – 35°C (95°F) aralığında çalıştırın.
- Birden fazla dilde hazırlanmış web siteimizi ziyaret edin: <https://www.asus.com/support/>

#### NOTA:

- Asegúrese de que las aberturas de ventilación de su VivoStick no están bloqueadas ya que, de lo contrario, se puede producir sobrecalentamiento. Utilice el soporte de VivoStick para evitar bloquear las aberturas de ventilación.
- Coloque su VivoStick o el concentrador USB alimentado cerca del lateral del monitor para garantizar que las señales inalámbricas no se obstruyan. Utilice el puerto USB 2.0 para conectar dispositivos externos para mantener la calidad de las conexiones inalámbricas.
- Utilice un teclado y un ratón para configurar el dispositivo cuando lo utilice por primera vez.
- El concentrador USB, el teclado y el ratón son solo de referencia y no se incluyen.
- Cualquier periférico que consuma más de 500 mA (USB 2.0) o 900 mA (USB 3.0) se debe conectar a través de un concentrador USB alimentado y no directamente al puerto USB.
- Para obtener el máximo rendimiento, utilice el producto una temperatura comprendida entre 1°C (33.8°F) y 35°C (95°F).
- Visite nuestro sitio Web en varios idiomas en <https://www.asus.com/support/>.



3. Place your VivoStick into the VivoStick Holder, then plug your VivoStick into an HDMI port.

3. 將 VivoStick 安裝於固定座中，然後將 VivoStick 插入 HDMI 連接埠。

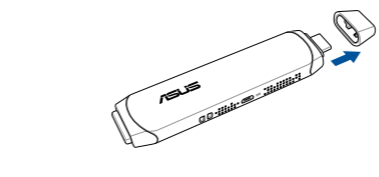
3. 將 VivoStick 安裝于固定座中，然后将 VivoStick 插入 HDMI 接口。

3. 専用ホルダーに本機を設置し、HDMI ポートに接続します。

3. VivoStick aygıtınızı VivoStick Tutucuya yerleştirip bir HDMI bağlantı noktasına takın.

3. Coloque su VivoStick en su soporte y, a continuación, enchufe su VivoStick a un puerto HDMI.

### Connecting VivoStick / 連接 VivoStick / 连接 VivoStick / VivoStickを接続する / VivoStick aygıtını bağlama / Conectar su VivoStick



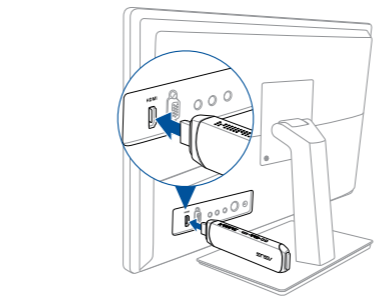
1. Remove the cap.

1. 取下護蓋。

1. キャップを外します。

1. Kapağı çıkarın.

1. Retire la tapa.



2. Plug your VivoStick into an HDMI port.

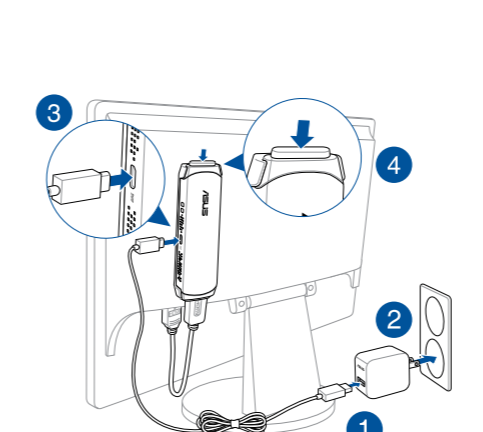
2. 將 VivoStick 插入 HDMI 連接埠。

2. 將 VivoStick 插入 HDMI 接口。

2. HDMI ポートに本機を接続します。

2. VivoStick aygıtınızı bir HDMI bağlantı noktasına takın.

2. Enchufe su VivoStick a un puerto HDMI.



4. Connect the power into your VivoStick and press the power button for (1) second.

4. 將 VivoStick 連接電源並按下電源按鈕約一秒。

4. 將 VivoStick 连接电源并按下电源按钮约一秒。

4. 電源に本機を接続し、1秒ほど電源ボタンを押します。

4. VivoStick aygıtınızın güç bağlantısını yapıp güç düğmesine bir (1) saniye süreyle basın.

4. Conecte la alimentación a su VivoStick y presione el botón de alimentación durante 1 segundo.

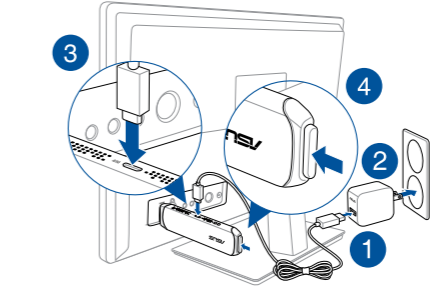
**NOTE:** Ensure to use the bundled power adapter to prevent damage to the device.

說明：請使用隨附的電源變壓器以避免造成裝置損壞。  
说明：请使用随附的电源变压器以避免造成设备损坏。

**注:** 付属のACアダプター以外は使用しないでください。故障の原因となります。

**NOT:** Aygıtın hasar görmesini önlemek için, birlikte gelen güç adaptörünü kullandığınızdan emin olun.

**NOTA:** Asegúrese de utilizar el adaptador de alimentación incluido para evitar daños en el dispositivo.



3. Connect the power into your VivoStick and press the power button for (1) second.

3. 將 VivoStick 連接電源並按下電源按鈕約一秒。

3. 將 VivoStick 连接电源并按下电源按钮约一秒。

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**NOTE:** Ensure to use the bundled power adapter to prevent damage to the device.

說明：請使用隨附的電源變壓器以避免造成裝置損壞。  
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**NOTA:** Asegúrese de utilizar el adaptador de alimentación incluido para evitar daños en el dispositivo.

### VivoRemote APP / VivoRemote 應用程式 / VivoRemote 应用程序 / VivoRemoteアプリ / VivoRemote uygulaması / Aplicación VivoRemote



Android



iOS



Scan the QR code, or download the VivoRemote APP from the **Google Play Store** or **iOS App Store** to use your mobile device as a remote controller.

掃描 QR code 或從 Play 商店或 Apple Store 下載 VivoRemote APP，行動裝置即可成為遙控器。

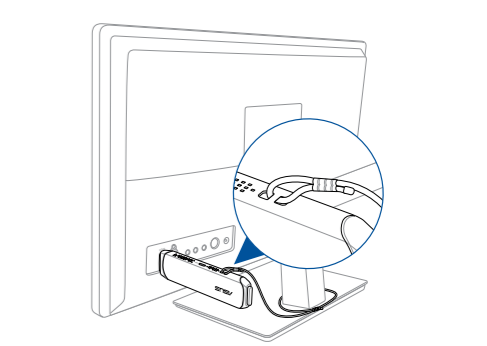
扫描 QR code 或从 Play 商店或 Apple Store 下载 VivoRemote APP，移动设备即可成为遥控器。

VivoRemoteではスマートフォンをリモコンとして使用することができます。VivoRemoteはQRコードをスキャンするか、Google PlayストアまたはiOS App Storeからダウンロードすることができます。

Mobil aygıtınızı uzaktan kumanda olarak kullanmak için QR kodunu tarayın veya VivoRemote uygulamasını **Google Play Store** ya da **iOS App Store** sitesinden indirin.

Escanee el código QR o descargue la aplicación VivoRemote desde **Google Play Store** o **iOS App Store** para utilizar el dispositivo móvil como un mando a distancia.

### Security Notch / 安全鎖座 / 安全鎖座 / セキュリティノッチ / Güvenlik Çentigi / Muesca de seguridad



Insert a wire through the security notch and then crimp the ends together with a cable sleeve.

將線材穿過安全鎖座然後將兩端以束帶固定。  
将线材穿过安全锁座然后将两端以束带固定。

ワイヤー用のノッチにワイヤーを挿入し輪を作り、カシメ金具で輪を固定します。

Güvenlik çentisine bir tel sokun, uçlarını bir kablo manşonuyla birlikte kıvrın.

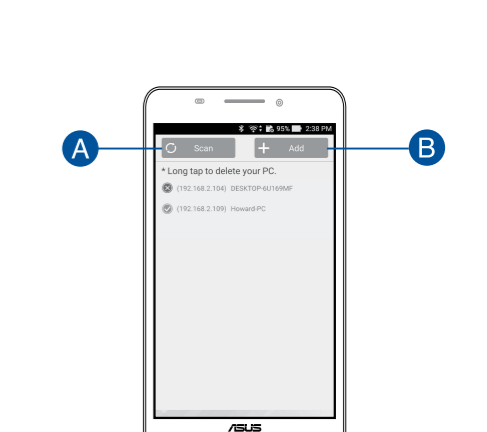
Inserte un alambre a través de la muesca de seguridad y, a continuación, doble los extremos conjuntamente con una funda de cable.

**NOTE:** Security cable loop is not included.

說明：固定束帶須另行購買。  
说明：固定束带须另行购买。

**注:** セキュリティワイヤーは別途お買い求めください。  
**NOT:** Güvenlik kablosu halkası dâhil değildir.

**NOTA:** El lazo del cable de seguridad no se incluye.



Tap to search for your VivoStick again.  
點選以再次搜尋 VivoStick。

Click to search for your VivoStick again.  
点击以再次搜尋 VivoStick。

Tap to search for your VivoStick again.  
點選以再次搜尋 VivoStick。

Tap to search for your VivoStick again.  
點選以再次搜尋 VivoStick。

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Tap to search for your VivoStick again.  
點選以再次搜尋 VivoStick。



## Safety information

Your VivoStick is designed and tested to meet the latest standards of safety for information technology equipment. However, to ensure your safety, it is important that you read the following safety instructions.

## Setting up your system

- Read and follow all instructions in the documentation before you operate your system.
- Do not use this product near water or a heated source.
- Make sure you leave plenty of space around the system for ventilation.
- Use this product in environments with ambient temperatures between 1°C (33.8°F) and 35°C (95°F).
- If you use an extension cord, make sure that the total ampere rating of the devices plugged into the extension cord does not exceed its ampere rating.
- This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.
- If you notice any of the following conditions (or if you have other safety concerns), do not use your device: crackling, hissing, popping sound, or a strong odor or smoke coming from your device. It is normal for these conditions to appear when an internal electronic component fails in a safe and controlled manner. However, these conditions may also indicate a potential safety issue. Do not assume that it is a safe failure. Turn off your device. If your device is plugged in, disconnect it from its power source, and contact technical support for assistance.
- Magnet:** Avoid placing any media that contains magnets or is sensitive to magnetism, such as credit cards, bank cards, audio/video, tapes, or magnetic memory devices, near your device as you may lose information stored on that media and devices may be severely damaged. Media containing information sensitive to magnets should be kept at least 5 cm away from your device.
- Pacemakers and other implanted medical devices:** VivoStick receives and transmits using Wi-Fi and Bluetooth technology, which can interfere with pacemakers and other implanted medical devices. If you have a pacemaker or other implanted medical device, contact your physician or medical device manufacturer to make sure it’s okay to use your VivoStick.

## Care during use

- Do not walk on the power cord or allow anything to rest on it.
- Do not spill water or any other liquids on your system.
- When the system is turned off, a small amount of electrical current still flows. Always unplug the power cord from the power outlets before cleaning the system.
- If you encounter the following technical problems with the product, unplug the power cord and contact a qualified service technician or your retailer.

## Compliance Statement of Innovation, Science and Economic Development Canada (ISED)

This Class B digital apparatus complies with Canadian ICES-003, RSS-210, and CAN ICES-3(B)/NMB-3(B).

This device complies with Industry Canada license exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

## Déclaration de conformité de Innovation, Sciences et Développement économique Canada (ISED)

Cet appareil numérique de classe B est conforme aux normes canadiennes ICES-003, RSS-210 et CAN ICES-3(B)/NMB-3(B).

Cet appareil est conforme aux normes CNR exemptes de licence d'Industrie Canada. Le fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas provoquer d'interférences et (2) cet appareil doit accepter toute interférence, y compris celles susceptibles de provoquer un fonctionnement non souhaité de l'appareil.

–The power cord or plug is damaged.

–Liquid has been spilled into the system.

–The system does not function properly even if you follow the operating instructions.

–The system was dropped or the casing is damaged.

–The system performance changes.

<b>Lithium-Metal Battery Warning</b>
<b>CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer’s instructions.</b>
<b>電池警告</b>
如果更換不正確之電池型式會有爆炸的風險。請依製造商說明書處理用過之電池。
<b>NO DISASSEMBLY</b>
<b>The warranty does not apply to the products that have been disassembled by users.</b>
 <b>DO NOT</b> throw the VivoStick in municipal waste. This product has been designed to enable proper reuse of parts and recycling. This symbol of the crossed out wheeled bin indicates that the product (electrical, electronic equipment, and mercury-containing button cell battery) should not be placed in municipal waste. Check local technical support services for product recycling.

<p>「<b>產品之限用物質含有情況</b>」之相關資訊，請參考下表：</p>																																																								
<table> <tbody><tr> <th rowspan="2">單元</th> <th colspan="6">限用物質及其化學符號</th> </tr> <tr> <th>鉛 (Pb)</th> <th>汞 (Hg)</th> <th>鎘 (Cd)</th> <th>六價鉻 (Cr<sup>6+</sup>)</th> <th>多溴聯苯 (PBB)</th> <th>多溴二苯醚 (PBDE)</th> </tr> <tr> <td>印刷電路板</td> <td>—</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>電子組件</td> <td>—</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>外殼</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>其他及其配件</td> <td>—</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>備考 1. “○”</td> <td colspan="6">係指該項限用物質之百分比含量未超出百分比含量基準值。</td> </tr> <tr> <td>備考 2. “—”</td> <td colspan="6">係指該項限用物質為排除項目。</td> </tr> </tbody></table>	單元	限用物質及其化學符號						鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr <sup>6+</sup> )	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)	印刷電路板	—	○	○	○	○	○	電子組件	—	○	○	○	○	○	外殼	○	○	○	○	○	○	其他及其配件	—	○	○	○	○	○	備考 1. “○”	係指該項限用物質之百分比含量未超出百分比含量基準值。						備考 2. “—”	係指該項限用物質為排除項目。						
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## Wireless Operation Channel for Different Domains

N. America	2.412-2.462 GHz	Ch01 through CH11
Japan	2.412-2.484 GHz	Ch01 through Ch14
Europe ETSI	2.412-2.472 GHz	Ch01 through Ch13

## Regional notice for Singapore

<div><div><div><span></span><div><div><span><span></span></span></div></div></div><div>Complies with IMDA Standards DB103778</div></div></div>	This ASUS product complies with IMDA Standards.
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## Regional notice for California



**WARNING**

Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

## Regulatory notices

## REACH

Complying with the REACH (Registration, Evaluation, Authorization, and Restriction of Chemicals) regulatory framework, we publish the chemical substances in our products at ASUS REACH website at <http://csr.asus.com/english/REACH.htm>

## ASUS Recycling/Takeback Services

ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components, as well as the packaging materials. Please go to <http://csr.asus.com/english/Takeback.htm> for the detailed recycling information in different regions.

## Coating Notice

**IMPORTANT!** To provide electrical insulation and maintain electrical safety, a coating is applied to insulate the device except on the areas where the I/O ports are located.

## 回収とリサイクルについて

使用済みのコンピューター、ノートパソコン等の電子機器には、環境に悪影響を与える有害物質が含まれており、通常のゴミとして廃棄することはできません。リサイクルによって、使用済みの製品に使用されている金属部品、プラスチック部品、各コンポーネントは粉碎され新しい製品に再使用されます。また、その他のコンポーネントや部品、物質も正しく処分・処理されることで、有害物質の拡散の防止となり、環境を保護することに繋がります。

## 「PCリサイクルマーク」の取り扱いについて

この製品には「PCリサイクルマーク」シールが同梱されています。製品の使用停止後、弊社にPCリサイクルをご依頼いただく際に必要となりますので「PCリサイクルマーク」シールをPCの本体に貼り付けてください。

<b>ご注意:</b>
<ul style="list-style-type: none"><li>同梱された「PCリサイクルマーク」シールは本製品以外には貼り付けしないでください。</li> <li>「PCリサイクルマーク」シールは通風孔を塞がない場所を選んで貼り付けてください。</li> <li>同梱された「PCリサイクルマーク」シールを紛失された場合、再発行は出来ません。</li></ul>

## 電気・電子機器に含有される化学物質の表示について

資源有効利用促進法では、JIS C 0950: 2008 (J-Moss) の定める規格により、製造元に対し特定の電気・電子機器に含まれる化学物質の情報提供を義務付けています。J-Moss とは、電気・電子機器に含有される化学物質の表示に関するJIS規格の略称で、正式名称は「The marking when content other than exemption does not exceed reference value of percentage content (電気・電子機器の特定の化学物質の含有表示方法)」です。なお、この規格は2008年8月1日より適用されています。この規格に関する詳細情報はASUSのサイト (<http://csr.asus.com>) に記載の「The marking when content other than exemption does not exceed reference value of percentage content (電気・電子機器の特定の化学物質の含有表示方法)」をご参照ください。

## 筐体のコーティングについて

**重要:**感電などを防ぐため、本機は絶縁性のあるコーティング材を使用しています（入力ポート搭載部分を除く）。

## Federal Communications Commission Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with manufacturer’s instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**CAUTION:** This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter. Any changes or modifications not expressly approved by the grantee of this device could void the user’s authority to operate the equipment.

## RF exposure warning

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

## ISED Radiation Exposure Statement for Canada

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. To maintain compliance with ISED RF exposure compliance requirements, please avoid direct contact to the transmitting antenna during transmitting. End users must follow the specific operating instructions for satisfying RF exposure compliance.

Operation is subject to the following two conditions:

- This device may not cause interference and
- This device must accept any interference, including interference that may cause undesired operation of the device.