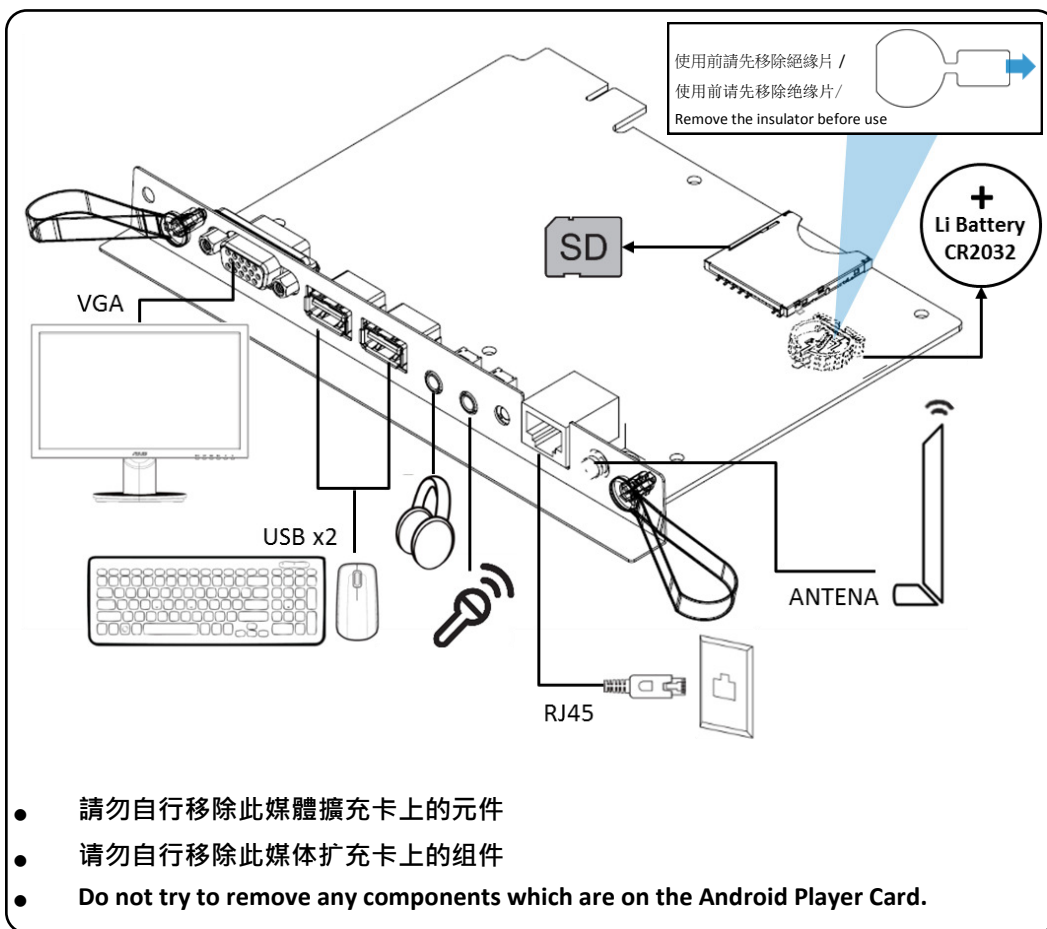


# 使用指南 User Guide

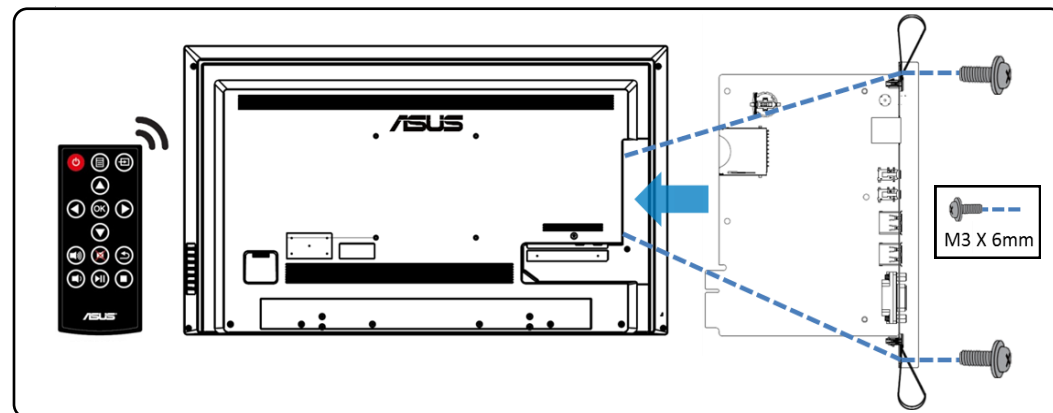
## 重要 / IMPORTANT NOTE

- 此媒體擴充卡僅適用華碩數位看板產品
- 此媒体扩充卡仅适用华硕电子标牌产品
- This Android Player Card is applied only to ASUS DIGITAL SIGNAGE PRODUCT.



- 請勿自行移除此媒體擴充卡上的元件
- 请勿自行移除此媒体扩充卡上的组件
- Do not try to remove any components which are on the Android Player Card.

ASKEY BARCODE



## 垂直與水平畫面顯示 / 垂直与水平画面显示 / Vertical & Horizontal Screen Display



設定 / 设置  
/ Settings



顯示 / 显示  
/ Display

Vertical screen display



關機 / 关机  
/ POWER OFF

|                                  |                                                                                        |
|----------------------------------|----------------------------------------------------------------------------------------|
| 型號 / 型号 / Model                  | CA001                                                                                  |
| 產品名稱 / 产品名称 / Product            | 媒體播放擴充卡 / 媒体播放扩充卡 / Android Player Card                                                |
| 中央處理器 / 中央处理器 / CPU              | ARM quad-core Cortex-A9 1.6GHz                                                         |
| 操作系統 / 操作系统 / Operating System   | Android 4.4                                                                            |
| 連接技術 / 连接技术 / Network            | RJ45, WLAN 802.11b/g/n, Bluetooth 4.0, Antenna SMA type                                |
| 內存 / 内存 / ROM                    | DDRIII 1G                                                                              |
| 儲存 / 存储 / RAM                    | NAND FLASH 8GB                                                                         |
| 支援解析度 / 支援分辨率 / Resolution       | 1920*1080P;1680*1050P; 1600*900P;<br>1440*900P;1366*768P;1280*1024P;1024*768P          |
| I/O 接口 / I/O port                | 1xVGA, 1xUSB 2.0, 1xUSB2.0 OTG, 1xMicro SD slot,<br>1xEarphone jack, 1xMicrophone jack |
| 開機功耗 / 开机功耗 / Operating Power    | 7.3W                                                                                   |
| 待機功耗 / 待机功耗 / Stand-By Power     | 4.8W                                                                                   |
| 操作溫度 / 操作温度 / Operating Temp.    | 0~60℃                                                                                  |
| 存放溫度 / 存放温度 / Storage Temp.      | -40~85℃                                                                                |
| 操作濕度 / 操作湿度 / Operating Humidity | 10~90%RH(非冷凝/without Condensation)                                                     |
| 存放濕度 / 存放湿度 / Storage Humidity   | 5~90%RH(非冷凝/without Condensation)                                                      |
| 包裝尺寸 / 包装尺寸 / Packing Dimension  | 290 x 270 x 287 mm                                                                     |
| 淨重 / 净重 / Net Weight             | 160g                                                                                   |

**NCC 警語 (以下警語適用台灣地區)**

- 1. 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。
- 2. 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

**Federal Communication Commission Interference Statement**

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 the 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 into 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

**IMPORTANT NOTE:**

**FCC Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance **20cm** between the radiator & your body.

**Canada. Industry Canada (IC) Statement**

This device complies with RSS210 of Industry Canada.

**CAUTION: Exposure to Radio Frequency Radiation. The installer of this radio equipment must ensure that the antenna is located or pointed such that it does not emit RF field in excess of Health Canada limits for the general population. Consult Safety Code 6, obtainable from health Canada's website [www.hc-sc.ca/rfpb](http://www.hc-sc.ca/rfpb).**

This device complies with RSS-210 of the Industry Canada 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 dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

**Radiation Exposure Statement:**

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

**Déclaration d'exposition aux radiations:**

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

**IMPORTANT NOTE:**

In the event that these conditions can not be met (for example certain laptop configurations or co-location with another transmitter), then the Canada authorization is no longer considered valid and the IC ID can not be used on the final product. In these circumstances, the OEM integrator will be responsible for re-evaluating the end product (including the transmitter) and obtaining a separate Canada authorization.

**NOTE IMPORTANTE:**

Dans le cas où ces conditions ne peuvent être satisfaites (par exemple pour certaines configurations d'ordinateur portable ou de certaines co-localisation avec un autre émetteur), l'autorisation du Canada n'est plus considéré comme valide et l'ID IC ne peut pas être utilisé sur le produit final. Dans ces circonstances, l'intégrateur OEM sera chargé de réévaluer le produit final (y compris l'émetteur) et l'obtention d'une autorisation distincte au Canada.

**华硕电脑(上海)有限公司联络信息**

地址：上海市闵行区金都路 5077 号

电话：021-54421616

网址：http://www.asus.com.cn

服务热线：400-620-6655

**产品技术支持服务**

联络您的经销商寻求支持：

- 1. 访问华硕中文网站(<http://www.asus.com.cn>)技术支持页面, 从中得到相应的技术支持及常见问题排除方法。
- 2. 用户可通过拨打华硕服务热线 400-620-6655，由华硕线上的工程师为您提供服

**《废弃电器电子产品回收处理管理条例》提示性说明**

为了更好地关爱及保护地球，当用户不再需要此产品或产品寿命终止时，请遵守国家废弃电器电子产品回收处理相关法律法规，将其交给当地具有国家认可的回收处理资质的厂商进行回收处理。



电子电器产品有害物质限制使用标示要求：图中之数字为产品之环保使用期限。仅指电子电器产品中含有的有害物质不致发生外泄或突变从而对环境造成污染或对人体、财产造成严重损害的期限。

有害物质的名称及含量说明标示：

| 部件名称        | 有害物质      |           |           |                 |               |                 |
|-------------|-----------|-----------|-----------|-----------------|---------------|-----------------|
|             | 铅<br>(Pb) | 汞<br>(Hg) | 镉<br>(Cd) | 六价铬<br>(Cr(VI)) | 多溴联苯<br>(PBB) | 多溴二苯醚<br>(PBDE) |
| 印刷电路板及其电子组件 | X         | O         | O         | O               | O             | O               |

本表格依据 SJ/T 11364 的规定编制。

O: 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。  
X: 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，然该部件仍符合欧盟指令 2011/65/EU 的规范。

备注：此产品所标示之环保使用期限，系指在一般正常使用状况下。

**ASUS CONTACT INFORMATION**

■ **ASUSTeK Computer Inc.**

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E-mail [info@asus.com.tw](mailto:info@asus.com.tw)  
Website <http://www.asus.com.tw/>

■ **Technical Support**

Telephone +86-21-38429911

■ **ASUS Computer Internal (America)**

Address 800 Corporate Way, Fremont, CA 94539, USA  
Fax +1-510-608-4555  
Website <http://usa.asus.com.tw/>

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+1-905-370-2787 (French Only)  
Online Support <http://support.asus.com/>

■ **ASUS Computer GmbH (Germany and Austria)**

Address Harkortstr. 21-23 D-40880 Ratingen, Germany  
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Website <http://usa.asus.com.de/>  
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■ **Technical Support**

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