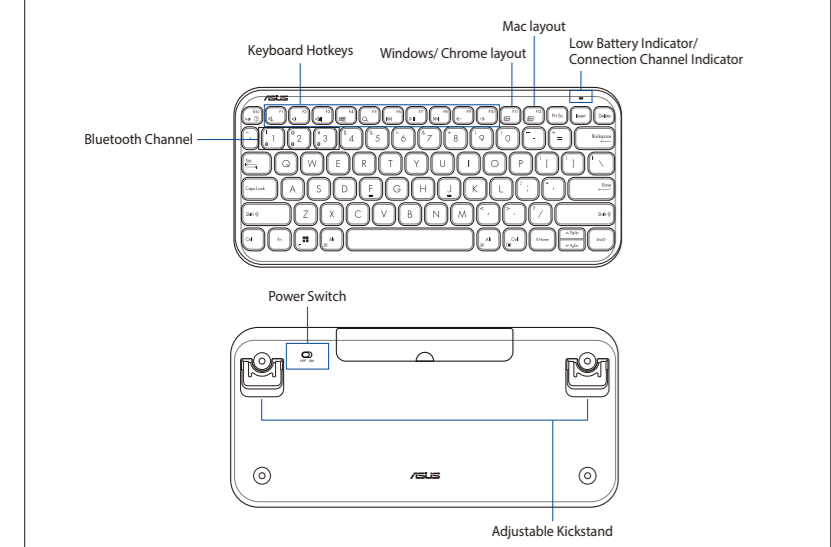


ENGLISH	
<b>Your package includes:</b> a. KW100 Keyboard b. 2 x AAA batteries (stored inside the keyboard) c. Quick Start Guide d. Warranty Card	<b>System Requirements</b> Windows 10 or above / Chrome OS / macOS / iOS / iPad OS
<b>Dimensions</b> 282mm (L) x 130mm (W) x 18.4mm (H)	<b>Operating Temperature</b> 0 ~ 40°C
<b>Weight</b> 374.8g (with battery)	<b>Storage Temperature</b> -40 ~ 60°C
<b>Rating</b> 3V/10mA	<b>UNICA RF Output table (The Radio Equipment Regulations 2017)</b> Frequency Band: 2402~2480 MHz Maximum output power(EIRP): 0 dbm
<b>Hardware Version</b> V1.0	<b>CE RED RF Output table (Directive 2014/53/EU)</b> Frequency Band: 2402~2480 MHz Maximum output power(EIRP): 0 dbm
<b>Software Version</b> NA	
<b>Operation Distance</b> 10m	

Getting started



1. Pull out the insulating sheet inside the battery slot and slide the power switch to ON.
2. Press <Fn+1> for over three seconds.
3. The LED indicator will start flashing quickly when successfully enter pairing mode.
4. On Windows, right-click the Bluetooth icon on the right of the task bar (or double-click the Bluetooth icon in the Control Panel), then click **Add a device > ASUS KW100 > Enter the passcode** showed on screen and press **ENTER > Finish**.
5. When successfully connected, the indicator will stay on for a few seconds then go off. Once the keyboard is paired with your device, it will automatically connect to your device the next time you turn it on.

**NOTE:** You can check the battery percentage by going to the Bluetooth setting panel and checking on the connected devices).

**CAUTION:** RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

Keyboard hotkeys

<Fn+Esc>: Enable/Disable Fn Hotkeys	<Fn+F6>: Previous Track
<Fn+F1>: Mute	<Fn+F7>: Play / Pause
<Fn+F2>: Volume Down	<Fn+F8>: Next Track
<Fn+F3>: Volume Up	<Fn+F9>: Back
<Fn+F4>: App Switch (Windows, Chrome OS) / Launchpad (MacOS, iOS, iPadOS)	<Fn+F10>: Forward
<Fn+F5>: Search (Windows, Chrome OS) / Spotlight (MacOS, iOS, iPadOS)	<Fn+F11>: Windows/ Chrome layout
	<Fn+F12>: MacOS/ iOS/ iPadOS layout

**NOTE:**  
• User experience may vary depending on the operating system. Some functions only work with Windows system.  
• Press <Fn+F11> or <Fn+F12> to change your keyboard input to the corresponding operating system to fully enjoy the functions.

Pair to a second device

Your keyboard can be paired with up to three different devices. Once set up, you may quickly change the channel by pressing <Fn + 1/2/3>.

1. Select the channel you want and press <Fn + 1/2/3> for over three seconds to start pairing. The indicator will start blinking rapidly.
2. Enter the passcode showed on screen and press <Enter>. The indicator will stay on for a few seconds then go off.

Mode	LED Status
Pairing	Rapid blinking
Successfully paired	Solid light
Low battery (under 20%)	Slowly pulsing red when typing

ENGLISH	
<b>Your package includes:</b> a. KW100 Keyboard b. 2 x AAA batteries (stored inside the keyboard) c. Quick Start Guide d. Warranty Card	<b>System Requirements</b> Windows 10 or above / Chrome OS / macOS / iOS / iPad OS
<b>Dimensions</b> 282mm (L) x 130mm (W) x 18.4mm (H)	<b>Operating Temperature</b> 0 ~ 40°C
<b>Weight</b> 374.8g (with battery)	<b>Storage Temperature</b> -40 ~ 60°C
<b>Rating</b> 3V/10mA	<b>UNICA RF Output table (The Radio Equipment Regulations 2017)</b> Frequency Band: 2402~2480 MHz Maximum output power(EIRP): 0 dbm
<b>Hardware Version</b> V1.0	<b>CE RED RF Output table (Directive 2014/53/EU)</b> Frequency Band: 2402~2480 MHz Maximum output power(EIRP): 0 dbm
<b>Software Version</b> NA	
<b>Operation Distance</b> 10m	

Getting started



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	<Fn+F12>: MacOS/ iOS/ iPadOS layout

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2. Enter the passcode showed on screen and press <Enter>. The indicator will stay on for a few seconds then go off.

Mode	LED Status
Pairing	Rapid blinking
Successfully paired	Solid light
Low battery (under 20%)	Slowly pulsing red when typing

繁體中文	
<b>包裝內容物：</b> a. KW100 鍵盤 b. 2 x AAA 電池 (收納於鍵盤內) c. 快速使用指南 d. 保證卡	<b>系統需求</b> Windows 10 作業系統及以上版本 / Chrome OS / macOS / iOS / iPad OS
<b>尺寸</b> 282 (長) x 130 (寬) x 18.4mm (高)	<b>作業溫度</b> 0 ~ 40°C
<b>重量</b> 374.8g (含電池)	<b>儲存溫度</b> -40 ~ 60°C
<b>額定功能</b> 3V/10mA	<b>CE RED RF 輸出表 (Directive 2014/53/EU)</b> 頻帶：2402~2480 MHz 最大輸出功率 (EIRP)：0dbm
<b>硬體版本</b> V1.0	
<b>軟體版本</b> NA	
<b>可作業距離</b> 10m	

開始使用

1. 拉出電池槽內的絕緣片並將電源開關切換至開啟。
  2. 按住 <Fn+1>，並保持超過 3 秒。
  3. 成功進入配對模式後，LED 指示燈會開始快速閃爍。
  4. 在 Windows 系統中，右鍵點選工具列中的藍牙圖示 (或在控制台中雙點藍牙圖示)，然後點選 **新增裝置 > ASUS KW100 > 輸入螢幕上顯示的配對碼**後按下 **ENTER** 鍵，完成。
  5. 連線成功後，指示燈將亮數秒然後熄滅。裝置配對成功後，下次開啟時將自動連線。
- 注意：**您可以前往藍牙設定面板查詢已連線裝置的電量。
- 警告：**電池如果更換不正確，會有爆炸的危險。並請依照製造商指示處理用過的電池。

鍵盤快捷鍵

- <Fn+ESC>: 啟動 / 關閉 Fn 快捷鍵
- <Fn+F1>: 靜音
- <Fn+F2>: 降低音量
- <Fn+F3>: 提高音量
- <Fn+F4>: 切換應用程式 (Windows/Chrome OS) / 啟動器 (MacOS/iOS/iPadOS)
- <Fn+F5>: 搜尋 (Windows/Chrome OS) / Spotlight (MacOS, iOS, iPadOS)
- <Fn+F6>: 上一首
- <Fn+F7>: 播放 / 暫停
- <Fn+F8>: 下一首
- <Fn+F9>: 返回
- <Fn+F10>: 向前
- <Fn+F11>: Windows / Chrome 佈局
- <Fn+F12>: MacOS / iOS / iPadOS 佈局

**注意：**  
• 使用者體驗可能視作業系統而異。部分功能僅可在 Windows 系統下執行。  
• 為優化功能的使用，請按下 <Fn+F11> 或 <Fn+F12> 以切換鍵盤輸入至相應的作業系統。

與第二臺裝置配對

您的鍵盤最多可以與三臺不同的裝置配對。一旦配對成功，您可以透過按下 <Fn + 1/2/3> 快速切換連線。

1. 選擇您想要配對的裝置，並按住 <Fn + 1/2/3> 超過 3 秒以開始配對。指示燈將快速閃爍。
2. 輸入螢幕上顯示的配對碼並按下 <Enter> 鍵。指示燈將亮數秒然後熄滅。

模式	LED 狀態
配對中	快速閃爍
配對成功	燈光常亮
電池電量低 (低於 20%)	打字時緩慢閃爍紅光

简体中文	
<b>包装内容物：</b> a. KW100 键盘 b. 2 x 四号 (AAA) 电池 (收納于键盘内) c. 快速使用指南 d. 保修卡	<b>系统需求</b> Windows* 10 操作系统及以上版本 / Chrome OS / macOS / iOS / iPad OS
<b>尺寸</b> 282 (长) x 130 (宽) x 18.4mm (高)	<b>作业温度</b> 0 ~ 40°C
<b>重量</b> 374.8g (含电池)	<b>储存温度</b> -40 ~ 60°C
<b>额定功能</b> 3V / 10mA	<b>CE RED RF 输出表 (Directive 2014/53/EU)</b> 频段：2402~2480 MHz 最大输出功率 (EIRP)：0dbm
<b>硬件版本</b> V1.0	
<b>软件版本</b> NA	
<b>可操作距离</b> 10m	

开始使用

1. 拉出电池槽内的绝缘片并将电源开关切换至开启。
  2. 按住 Fn + 数字栏的 1，并保持超过 3 秒。
  3. 成功进入配模式后，LED 指示灯会开始快速闪烁。
  4. 在 Windows 系统中，右键点选任务栏中的蓝牙图示 (或在控制台中双击蓝牙图示)，然后点选【新增设备】>【ASUS KW100】> 输入屏幕上显示的配对码按下【ENTER】键，完成。
  5. 连接成功后，指示灯将保持稍亮数秒后熄灭。设备配对成功后，下次开机时将自动连接。
- 注意：**您可以前往蓝牙设置面板查询已连接设备的电量。
- 警告：**若更换了不正确电池可能有爆炸的危险。请依照制造商的指示来处理使用过的电池。

键盘快捷键

- <Fn+ESC>: 开启 / 关闭 Fn 快捷鍵
- <Fn+F1>: 靜音
- <Fn+F2>: 降低音量
- <Fn+F3>: 提高音量
- <Fn+F4>: 切换应用程序 (Windows/Chrome OS) / 启动台 (MacOS/iOS/iPadOS)
- <Fn+F5>: 搜索 (Windows/Chrome OS) / 聚焦 (MacOS/iOS/iPadOS)
- <Fn+F6>: 上一首
- <Fn+F7>: 播放 / 暂停
- <Fn+F8>: 下一首
- <Fn+F9>: 返回
- <Fn+F10>: 向前
- <Fn+F11>: Windows / Chrome 布局
- <Fn+F12>: MacOS / iOS / iPadOS 布局

**注意：**  
• 用户体验可能视操作系统而具。部分功能仅在 Windows 系统下运行。  
• 为优化功能的使用，请按下 <Fn+F11> 或 <Fn+F12> 以切换键盘输入至相应的操作系统。

与第二台设备配对

您的键盘最多可以与三台不同的设备配对。一旦配对成功，您可以通过按下 <Fn + 1/2/3> 快速切换连接。

1. 选择您想要配对的设备，并按住 <Fn + 1/2/3> 超过 3 秒以开始配对。指示灯将快速闪烁。
2. 输入屏幕上显示的配对码并按下 <Enter> 键。指示灯将保持稍亮数秒后熄灭。

模式	LED 状态
配對中	快速閃爍
配對成功	燈光常亮
電池電量低 (低於 20%)	打字時緩慢閃爍紅光



**KW100 Keyboard**  
**Model Name: KW100 / 鍵盤型號: KW100 / 鍵盤型號: KW100**

**Notices**



This is a Class B product, in a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

**NCC 低功率射頻器材簡章:**

「取得審證證明之低功射頻器材，非經核准，公司、商號或使用人，不得擅自變更頻率、加大功率或變更設計之特性功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；若發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規作業之無線電通信。低功率射頻器材須符合合法通信或工業、科學及醫療用電波射頻電機設備之干擾。」

**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.

**CAUTION!** DO NOT throw this product in municipal waste. This product has been designed to enable proper reuse of parts and recycling. The 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 regulations for disposal of electronic products.

**Care during use**

- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery can result in an explosion;
- Leaving a battery in an extremely high temperature surrounding environment can result in an explosion or the leakage of flammable liquid or gas;
- A battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.

**English Simplified UKCA Declaration of Conformity**  
 ASUSTeK Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Regulations 2017 (S.I. 2017/1206). Full text of UKCA declaration of conformity is available at <https://www.asus.com/support/>.

**English Simplified EU Declaration of Conformity**  
 ASUSTeK Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Full text of EU declaration of conformity is available at <https://www.asus.com/support/>.

**Français Déclaration simplifiée de conformité de l'UE**  
 ASUSTEK Computer Inc. déclare par la présente que cet appareil est conforme aux critères essentiels et autres clauses pertinentes de la directive 2014/53/UE. La déclaration de conformité de l'UE peut être téléchargée à partir du site internet suivant : <https://www.asus.com/support/>.

**Deutsch Vereinfachte EU-Konformitätserklärung**  
 ASUSTEK Computer Inc. erklärt hiermit, dass dieses Gerät mit den wesentlichen Anforderungen und anderen relevanten Bestimmungen der Richtlinie 2014/53/EU übereinstimmt. Der gesamte Text der EU-Konformitätserklärung ist verfügbar unter: <https://www.asus.com/support/>.

**Italiano Dichiarazione di conformità UE semplificata**  
 ASUSTEK Computer Inc. con la presente dichiara che questo dispositivo è conforme ai requisiti essenziali e alle altre disposizioni pertinenti con la direttiva 2014/53/UE. Il testo completo della dichiarazione di conformità UE è disponibile all'indirizzo: <https://www.asus.com/support/>.

**Čeština Zjednodušené prohlášení o shodě EU**  
 Společnost ASUSTEK Computer Inc. tímto prohlašuje, že toto zařízení splňuje základní požadavky a další příslušná ustanovení směrnice 2014/53/EU. Plný znění prohlášení o shodě EU je k dispozici na adrese <https://www.asus.com/support/>.

**Magyar Egyszerűsített EU megfelelési nyilatkozat**  
 Az ASUSTEK Computer Inc. ezennel kijelenti, hogy ez az eszköz megfelel az 2014/53/EU sz. irányelv alapvető követelményeinek és egyéb vonatkozó rendelkezéseinek. Az EU megfelelési nyilatkozat teljes szövegét a következő weboldalon tekintheti meg: <https://www.asus.com/support/>.

**Polski Uproszczona deklaracja zgodności UE**  
 Firma ASUSTEK Computer Inc. niniejszym oświadcza, że urządzenie to jest zgodne z zasadniczymi wymogami i innymi właściwymi postanowieniami dyrektywy 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod adresem <https://www.asus.com/support/>.

**Português Declaração de Conformidade Simplificada da UE**  
 A ASUSTEK Computer Inc. declara que este dispositivo está em conformidade com os requisitos essenciais e outras disposições relevantes da Diretiva 2014/53/UE. O texto integral da declaração de conformidade da UE está disponível em <https://www.asus.com/support/>.

**Romană Declarație de conformitate UE, versiune simplificată**  
 Prin prezenta, ASUSTEK Computer Inc. declară că acest dispozitiv este în conformitate cu cerințele esențiale și cu celelalte prevederi relevante ale Directivei 2014/53/UE. Textul complet al declarației de conformitate UE este disponibil la adresa <https://www.asus.com/support/>.

**Русский Упрощенное заявление о соответствии европейской директиве**

ASUSTEK Computer Inc. заявляет, что устройство соответствует основным требованиям и другим соответствующим условиям директивы 2014/53/EU. Полный текст декларации соответствия ЕС доступен на <https://www.asus.com/support/>.

**Espanol Declaración de conformidad simplificada da UE**  
 Por la presente, ASUSTEK Computer Inc. declara que este dispositivo cumple los requisitos básicos y otras disposiciones pertinentes de la directiva 2014/53/UE. En <https://www.asus.com/support/> está disponible el texto completo de la declaración de conformidad para la UE.

**Українська Спрощена декларація про відповідність нормам ЄС**  
 ASUSTEK Computer Inc. заявляє, що цей пристрій відповідає основним вимогам та іншим відповідним вимогам Директиви 2014/53/EU. Повний текст декларації відповідності нормам ЄС доступний на <https://www.asus.com/support/>.

**Nederlands Vereenvoudigde EU-conformiteitsverklaring**  
 ASUSTEK Computer Inc. verklaart hierbij dat dit apparaat voldoet aan de essentiële vereisten en andere relevante bepalingen van Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring is beschikbaar op <https://www.asus.com/support/>.

**Türkçe Basitleştirilmiş AB Uyumluluk Bildirimi**  
 ASUSTEK Computer Inc., bu üyütn 2014/53/EU Yönergesinin temel gereksinimlerine ve diğer ilgili hükümlerine uygun olduğunu bildirir. AB uyumluluk bildirimimin tam metni şu adreste bulunabilir: <https://www.asus.com/support/>.

**India E-waste (Management) Rules 2016**  
 This product complies with the "India E-Waste (Management) Rules, 2016" and prohibits use of lead, mercury, hexavalent chromium, polybrominated biphenyls (PBBs) and polybrominated diphenyl ethers (PBDEs) in concentrations exceeding 0.1 % by weight in homogenous materials and 0.01 % by weight in homogenous materials for cadmium, except for the exemptions listed in Schedule II of the Rule.

ASUS products sold in Vietnam, on or after September 23, 2011, meet the requirements of the Vietnam Circular 30/2011/TT-BCT.  
 Các sản phẩm ASUS bán tại Việt Nam, vào ngày 23 tháng 9 năm 2011 trở về sau, đều phải đáp ứng các yêu cầu của Thông tư 30/2011/TT-BCT của Việt Nam.

**Korea Communications Commission Statement**  
 이 기기는 가정용(급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

\* 해당 무선 전자기기는 운용 중 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다.  
 電波障害自主規制について  
 この装置は、情報処理装置等電波障害自主規制協議会(VCCI)の基準に基づつクラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信機障害を引き起こすことがあります。取扱説明書に従って正しい取り扱いをしてください。

「產品之限用物質含有情況」之相關資訊，請參考下表：  

單元	限用物質及其化學物質				
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr+6)	多環聯苯 (PBB) / 多環二苯醚 (PBDE)
印刷電路板及電子元件	—	○	○	○	○
外殼	○	○	○	○	○
按鍵	○	○	○	○	○
其他	○	○	○	○	○

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。

**Regional notice for Singapore**  
 This ASUS product complies with IMDA Standards.  
 DB103778



**EAC Certification Logo**  
**Ukraine Certification Logo**  
**EAC**  
**UK CA**



**Manufacturer**

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 Address: 1st Floor, Sackville House, 143-149 Fenchurch Street, London, EC3M 6BL, England, United Kingdom

**Официальное представительство в России**  
**Горячая линия Службы технической поддержки в России:**  
 Бесплатный федеральный номер для звонков по России: 8-800-100-3787  
 Номер для пользователей в Москве: +7(495)231-1999  
 Время работы: Пн-Пт, 09:00 - 21:00 (по московскому времени)  
**Официальные сайты ASUS в России:**  
[www.asus.ru](http://www.asus.ru)  
[www.asus.com/ru/support](http://www.asus.com/ru/support)

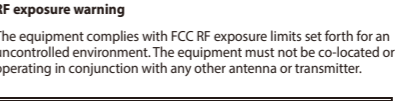
**Federal Communications Commission Interference Statement**  
 This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential 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 not 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.

**CAUTION!** 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**  
 The equipment complies with FCC RF exposure limits set forth for an uncontrolled environment. The equipment must not be co-located or operating in conjunction with any other antenna or transmitter.

**FCC COMPLIANCE INFORMATION**  
 Part FCC Part 2 Section 2.1077



**Responsible Party:** ASUS Computer International  
 Address: 48728 Bannock, Fremont, CA 94538  
 Phone/Fax No: (510)791-3771/(510)968-6585

**Product Name:** KW100 Keyboard,  
 ASUS Membrane Keyboard KW100  
**Model Number:** KW100

**Complies with IMDA Standards.**  
 DB103778

**Regional notice for Singapore**  
 This ASUS product complies with IMDA Standards.  
 DB103778

**China RoHS EUFUP Labeling**  
**CE Mark**  
**R31018 RoHS**

**EAC Certification Logo**  
**Ukraine Certification Logo**  
**EAC**  
**UK CA**

**Bluetooth**

