

EPSON

414734200

LABELWORKS

LW-C650PK/LW-C650GR/LW-C650PX series

série LW-C650PK/LW-C650GR/LW-C650PX

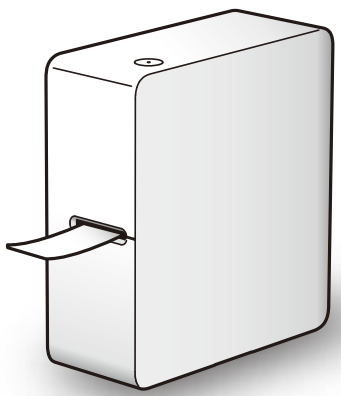
Setup Guide

Guide de configuration

Guía de instalación

安裝指南

셋업 가이드



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Printed in Philippines
Pays d'impression : Philippines
Product names used herein are for identification purposes only and may be trademarks of their respective owners.



EN This printer model name varies by country or region where you purchase the printer. Please check the model name of your printer. Use compatible label tapes that have the same logo as the one shown on the printer. For more detail operating instructions, see the User's Guide on the website.

FR Le nom du modèle d'imprimante varie en fonction du pays ou de la région dans lequel vous achetez l'imprimante. Vérifiez le nom du modèle de votre imprimante. Utilisez des rubans pour étiquettes compatibles portant le même logo que celui affiché sur l'imprimante. Pour des instructions d'utilisation plus détaillées, consultez le Guide d'utilisation sur le site web.

ES El nombre del modelo de la impresora varía según el país o la región donde se adquiera la impresora. Asegúrese del nombre del modelo de su impresora. Utilice cintas de etiquetas compatibles que tengan el mismo logotipo que el que se muestra en la impresora. Para obtener instrucciones de funcionamiento más detalladas, consulte la Guía del usuario en el sitio web.

TC 此標籤機型號名稱會因您購買標籤機的國家或地區而異。請檢查標籤機的型號名稱。使用與標籤機上顯示的標誌相同的相容標籤帶。更詳細的操作說明，請參閱網站上的使用手冊。

KO 이 프린터의 모델명은 프린터를 구입한 국가 또는 지역에 따라 다릅니다. 사용 중인 프린터의 모델명을 확인하십시오. 프린터에 표시된 로고와 동일한 로고가 있는 호환 가능한 라벨 테이프를 사용하십시오. 자세한 작동 지침은 웹사이트의 사용자 설명서를 참조하세요.

1 Bluetooth

Download/Télécharger/Descargar/下載/다운로드

Epson Label Editor Mobile



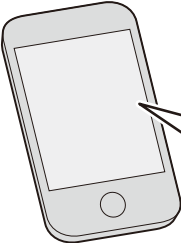
LW-C650PK/LW-C650GR

<https://www.epson.com/>

LW-C650PX (US and Canada)

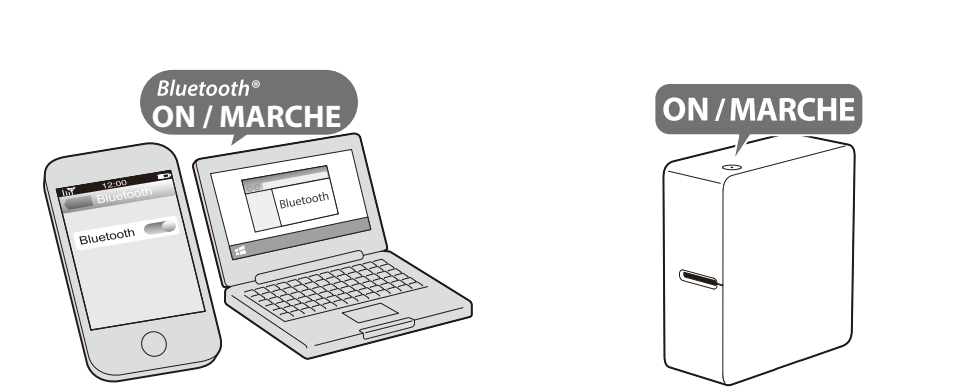
<https://labelworks.epson.com/downloads/>

For Mac instructions, see the User's Guide.
Pour les instructions Mac, consultez le manuel Guide d'utilisation.
Para obtener instrucciones Mac, consulte Guía del usuario.
有關Mac說明，請參閱使用手冊。
Mac 지침은 사용자 설명서를 참조하세요.

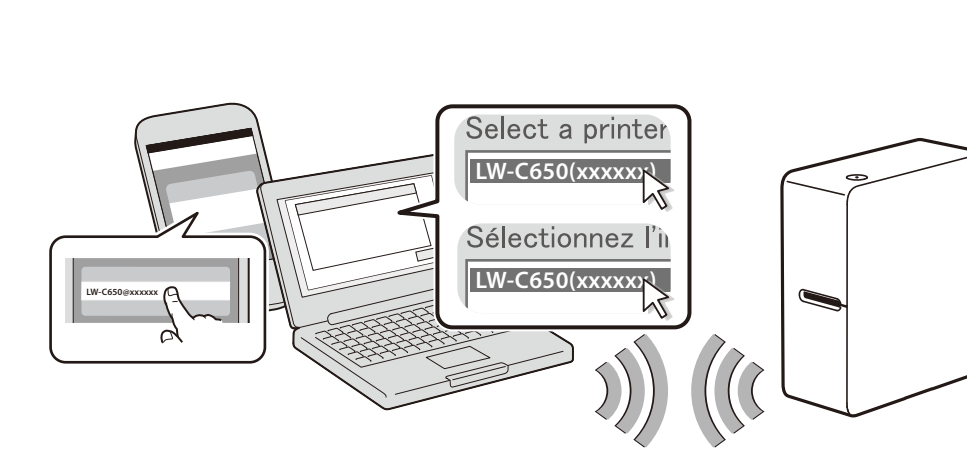
Epson Label Editor Mobile

Label Editor

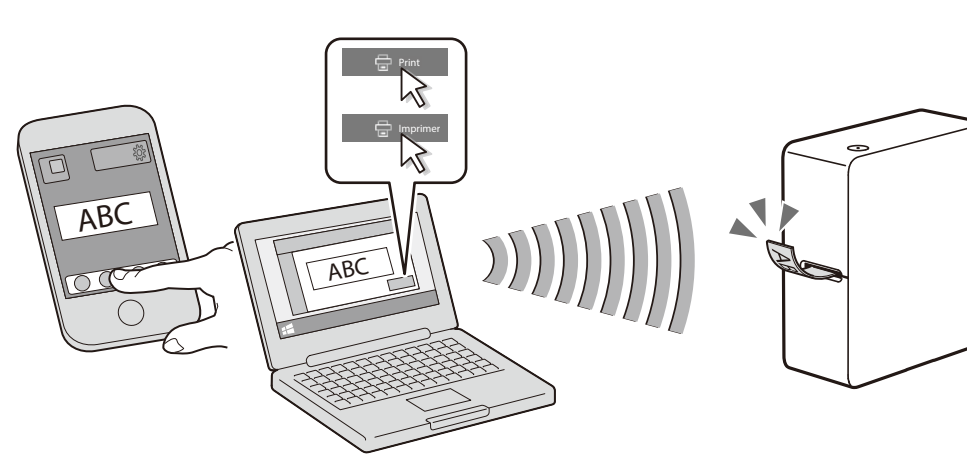
2 Turn on Bluetooth and turn the power on/Activez le Bluetooth et mettez l'appareil sous tension/Activar el Bluetooth y encender la alimentación/開啟Bluetooth並開啟電源/Bluetooth 켜기 및 전원 켜기



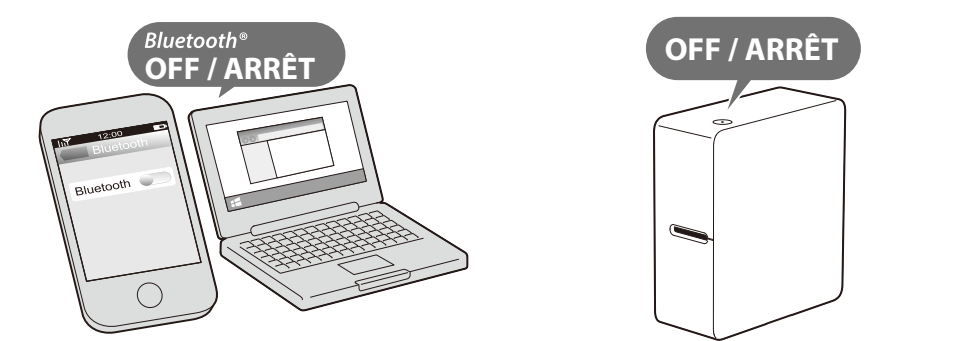
3 Pair with a mobile device or a computer/Appairer avec un appareil mobile ou un ordinateur/Emparejar con un dispositivo móvil o un ordenador/與行動裝置或電腦配對/모바일 장치 또는 컴퓨터와 페어링



4 Create a label using the application/Créer une étiquette à l'aide de l'application/Crear una etiqueta con la aplicación/使用應用程式來製作標籤/애플리케이션으로 라벨 만들기



5 Turn off Bluetooth and turn the power off/Désactivez le Bluetooth et mettez l'appareil hors tension/Desactivar el Bluetooth y apagar la alimentación/關閉Bluetooth並關閉電源/Bluetooth 끄기 및 전원 끄기



1 USB

Download and install the software/Télécharger et installer le logiciel/Descargar e instalar el software/下載並安裝軟體/소프트웨어 다운로드 및 설치

Label Editor



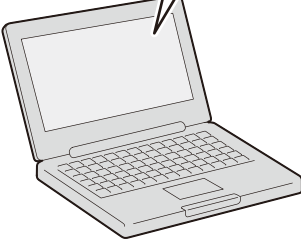
LW-C650PK/LW-C650GR

<https://www.epson.com/>

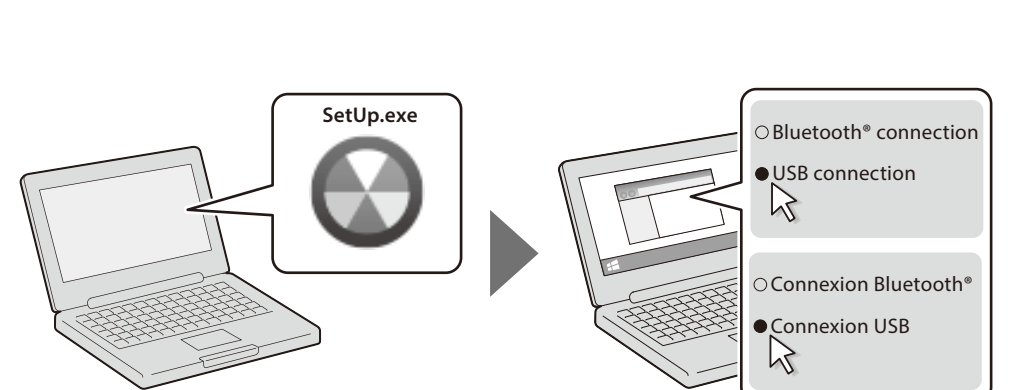
LW-C650PX (US and Canada)

<https://labelworks.epson.com/downloads/>

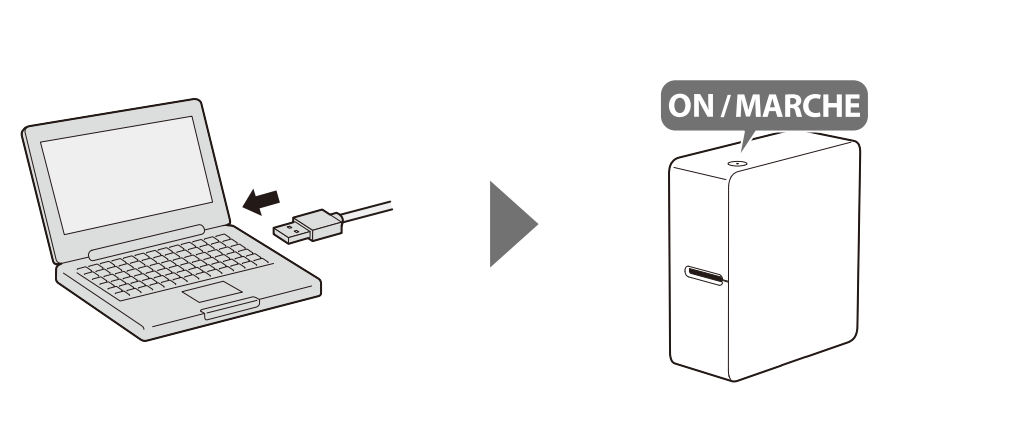
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Mac 지침은 사용자 설명서를 참조하세요.



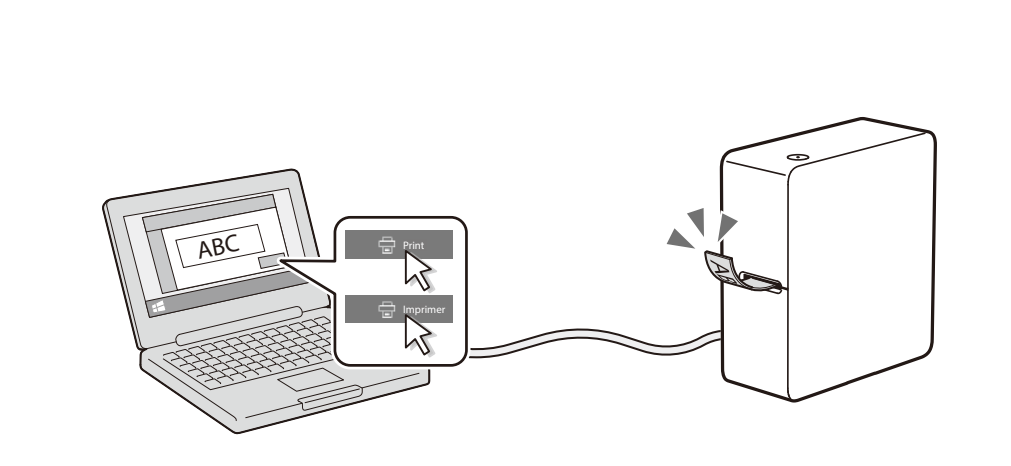
2 Follow the on-screen setup instructions/Suivre les instructions de configuration à l'écran/Seguir las instrucciones de configuración en pantalla/依照螢幕上的設定說明進行操作/화면의 지침에 따라 설정하기



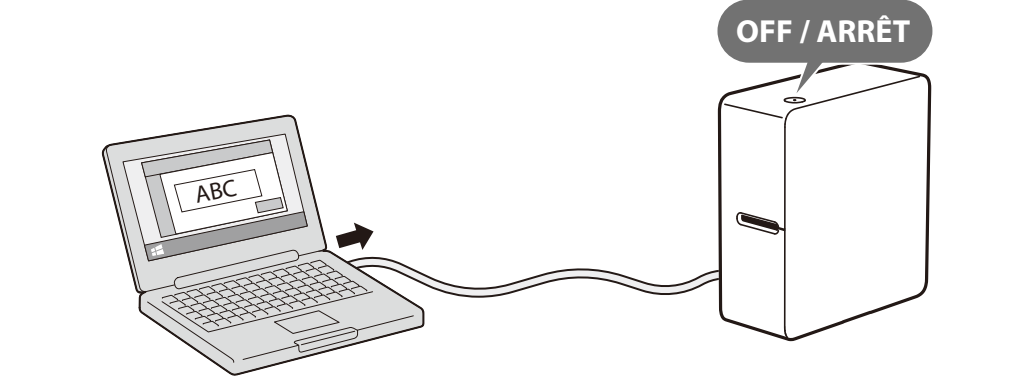
3 Plug in the USB and power on/Brancher le câble USB et allumer l'appareil/Conectar el USB y encender/插入 USB 並開啟電源/USB 연결하고 전원 켜기. USB는 데이터 전송용이며, 전원 공급 또는 충전용으로는 사용되지 않습니다.



4 Create a label using the application/Créer une étiquette à l'aide de l'application/Crear una etiqueta con la aplicación/使用應用來產生標籤/애플리케이션으로 라벨 만들기



5 When finished using printer/Une fois l'utilisation de l'imprimante terminée/Después de utilizar la impresora/使用完標籤機後/프린터 사용을 완료한 경우



Specifications / Spécifications / Especificaciones / 規格 / 사양

EN	
Dimensions	Approx. 55 (W) x 133 (D) x 146 (H) (mm) (2.17 (W) x 5.24 (D) x 5.75 (H) (inch))
Weight	Approx. 470 g {1.04 lb} (excluding batteries, tape cartridge)
Supported tape width	4 mm*1, 6 mm, 9 mm, 12 mm, 18 mm, 24 mm
Interface	<i>Bluetooth</i> ® USB 2.0, Full-speed (Type-C connector)*2
Temperature	Operating: 5 to 35 degrees C (41 to 95°F) Storage: -10 to 55 degrees C (14 to 131°F)
Elevation	2,000 m or less
Power supply	
Battery	6 x AA alkaline battery*3
AC adapter	
Type	AST1116Z2-1
Manufacturer	Seiko Epson Corp.
Input	AC100-240 V, 0.4 A, 50-60 Hz (dedicated adapter, power cable only)
Output	DC11 V, 1.64 A
Total output power	18.04 W
<i>Bluetooth</i>® Communication	
Method	<i>Bluetooth</i> ® 5.1
Profile	GATT

*1 Depending on the model, 4 mm wide tape may not be supported.

*2 Use a USB cable for data transfer. The USB cable cannot be used for charging.

*3 It is not included with the printer.

Auto power Off

The printer turns off automatically if it is not used within these time periods :

- 8 hours on AC power
- 20 minutes on battery power

TC	
尺寸	約 55 (W) x 133 (D) x 146 (H) (mm)
重量	約 470g (不含電池、標籤帶匣)
支援的標籤帶寬度	6 mm, 9 mm, 12 mm, 18 mm, 24 mm
界面	<i>Bluetooth</i> ® USB 2.0, Full-speed (Type-C連接器)*1
溫度	操作: 攝氏 5 到 35 度 存放: 攝氏 -10 到 55 度
海拔	2,000米及以下
電源	
電池	AA 鹼性電池 x 6*2
AC 電源變壓器	
類型	AST1116Z1-1
製造商	Seiko Epson Corp.
輸入	AC100-240V, 0.4A, 50-60Hz (僅可使用專用變壓器、電源線)
輸出	DC11 V, 1.64 A
總輸出功率	18.04 W
<i>Bluetooth</i>® 通訊	
方法	<i>Bluetooth</i> ® 5.1
設定檔	GATT

*1 使用 USB 連接線傳輸資料。USB連接線無法用於充電。

*2 未隨機附贈。

自動關閉電源

如果在以下時間內未使用，標籤機就會自動關閉電源：

- AC 供電 8 小時
- 電池供電 20 分鐘

FR	
Dimensions	Environ 55 (L) x 133 (P) x 146 (H) (mm) (2,17 (L) x 5,24 (P) x 5,75 (H) (pouce))
Poids	Environ 470 g {1,04 lb} (sans piles ni cartouche de ruban)
Largeur de ruban prise en charge	4 mm*1, 6 mm, 9 mm, 12 mm, 18 mm, 24 mm
Interface	<i>Bluetooth</i> ® USB 2.0, Full-speed (Connecteur Type-C)*2
Température	Fonctionnement : 5 à 35 degrés C (41 à 95°F) Entreposage : -10 à 55 degrés C (14 à 131°F)
Altitude	2 000 m ou moins
Alimentation électrique	
Pile	6 piles alcalines AA*3
Adaptateur secteur	
Type	AST1116Z2-1
Fabricant	Seiko Epson Corp.
Entrée	100-240 VCA, 0,4 A, 50-60 Hz (adaptateur spécialement conçu, câble d'alimentation uniquement)
Sortie	11 VCC, 1,64 A
Puissance de sortie totale	18,04 W
Communication <i>Bluetooth</i>®	
Méthode	<i>Bluetooth</i> ® 5.1
Profil	GATT

*1 Selon le modèle, le ruban de 4 mm de large peut ne pas être pris en charge.

*2 Utilisez un câble USB pour le transfert de données. Le câble USB ne peut pas être utilisé pour la charge.

*3 Il n'est pas inclus avec l'imprimante.

Arrêt automatique

L'imprimante s'éteint automatiquement si elle n'est pas utilisée dans les délais suivants :

- 8 heures sur secteur
- 20 minutes sur batterie

ES	
Dimensiones	Aproximadamente 55 (ancho) x 133 (fondo) x 146 (alto) (mm) (2,17 (ancho) x 5,24 (fondo) x 5,75 (alto) (pulgada))
Peso	Aproximadamente 470 g {1,04 lb} (sin incluir las pilas ni el cartucho de cinta)
Ancho de cinta admitido	4 mm*1, 6 mm, 9 mm, 12 mm, 18 mm, 24 mm
Interfaz	<i>Bluetooth</i> ® USB 2.0, Full-speed (Conector Type-C)*2
Temperatura	Funcionamiento: De 5 a 35 grados C (41 a 95°F) Almacenamiento: De -10 a 55 grados C (14 a 131°F)
Elevación	2.000 m o menos
Fuente de alimentación	
Batería	6 pilas alcalinas AA*3
Adaptador de CA	
Tipo	AST1116Z2-1
Fabricante	Seiko Epson Corp.
Entrada	100-240 V CA, 0,4 A, 50-60 Hz (adaptador dedicado, solo cable de alimentación)
Salida	11 V CC, 1,64 A
Potencia total de salida	18,04 W
Comunicación <i>Bluetooth</i>®	
Método	<i>Bluetooth</i> ® 5.1
Perfil	GATT

*1 Dependiendo del modelo, es posible que no se admita cinta de 4 mm de ancho.

*2 Utilice un cable USB para la transferencia de datos. El cable USB no se puede usar para cargar.

*3 No está incluido con la impresora.

Apagado automático

La impresora se apaga automáticamente si no se utiliza dentro de estos períodos de tiempo:

- 8 horas con alimentación de CA
- 20 minutos con alimentación de batería

Regulatory Compliance Information / Informations sur la conformité réglementaire / Información sobre cumplimiento normativo / 法規遵循資訊 / 법령 준수 정보

For Users in North America Pour les utilisateurs en Amérique du Nord

This device complies with part 15 of FCC Rules and Innovation, Science and Economic Development Canada's licence-exempt RSSs. 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.

Le présent appareil est conforme à la partie 15 des règles de la FCC et aux normes des CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'appareil doit accepter tout brouillage subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the ISED radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that it deemed to comply without maximum permissive exposure evaluation (MPE).

Cet équipement est conforme aux limites d'exposition aux rayonnements énoncées pour un environnement non contrôlé et respecte les règles les radioélectriques (RF) de la FCC lignes directrices d'exposition et d'exposition aux fréquences radioélectriques (RF) CNR-102 de l'ISDE. Cet équipement émet une énergie RF très faible qui est considérée conforme sans évaluation de l'exposition maximale autorisée (MPE).

For Users in the USA

Supplier's Declaration of Conformity

According to 47CFR, Part 2 and 15
Class B Personal Computers and Peripherals; and/or
CPU Boards and Power Supplies used with Class B Personal Computers:

We	: K-SUN Corporation
Located at	: 370 SMC Drive PO Box 309 Somerset WI 54025, USA
Tel	: 715-247-4440
Trade Name	: EPSON
Type of Product	: Label Printer
Model	: LW-C650PX

NOTE: 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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

WARNING: The power cord on this product contains lead, a chemical known to the State of California to cause birth defects or other reproductive harm. ***Wash hands after handling.*** (This notice is provided in accordance with Proposition 65 in Cal. Health & Safety Code § 25249.5 and following.)



適用於台灣地區的資訊

NCC 警語

取得審驗證明之低功率射頻器材，非經核准，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。

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；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。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材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。

「限用物質含有情況」標示內容，請至下列網址查詢。

https://www.epson.com.tw/TW_RoHS

製造年份及製造號碼：	見機體標示
生產國別：	菲律賓
製造商：	SEIKO EPSON CORPORATION
進口商：	台灣愛普生科技股份有限公司
地址：	台北市信義區松仁路 100 號 15 樓
電話：	(02) 8786-6688 (代表號)
商品名稱：	可攜式標籤機
型號：	LW-C650GR, LW-C650PK
規格：	• 支援的標籤帶寬度：6mm, 9mm, 12mm, 18mm, 24mm • 電源：AC 電源變壓器、3 號 AA 鹼性電池 6 顆

使用方法：
注意事項：



廢電池請回收