

User Manual

KW1 TX/RX System
Wireless Subwoofer Adapter

English • Deutsch • Français • Español • 简体中文 • 繁體中文

Introduction

(DEU) Einleitung (FRA) Introduction (SPA) Introducción

(CHI-S) 简介 (CHI-T) 簡介

ENG Thank you for purchasing KEF KW1 TX/RX System Wireless Subwoofer Adapter. We are confident that your KW1 TX/RX will provide reliable, high performance sound for many years to come. Please read this manual fully before you attempt any connection to the KW1 TX/RX.

DEU Vielen dank für den Kauf des KEF KW1 TX/RX. Wir sind davon überzeugt, dass Ihr KW1 TX/RX lange Zeit zuverlässig funktionieren und eine hohe Klangqualität gewährleisten wird. Lesen Sie bitte diese Anleitung sorgfältig durch, bevor Sie Ihr Gerät anschließen.

FRA KEF vous remercie de votre achat d'un KEF KW1 TX/RX. Nous sommes convaincus que votre KW1 TX/RX vous procurera un son fiable et de hautes performances pendant de longues années. Veuillez lire intégralement le présent manuel avant de procéder à des connexions quelconques.

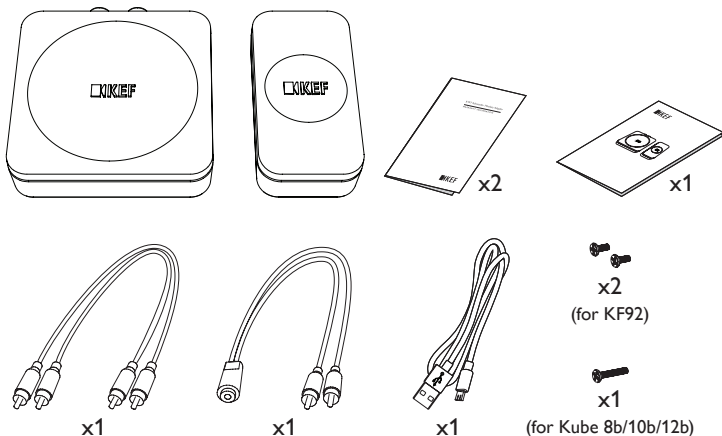
SPA Le damos las gracias por haber adquirido el KEF KW1 TX/RX. Estamos seguros de que el KW1 TX/RX le proporcionará un sonido de calidad y de altas prestaciones durante muchos años. Por favor, lea este manual antes de intentar conectar y poner en funcionamiento el KW1 TX/RX.

CHI-S 感谢您购买 KEF KW1 TX/RX。我们相信，KW1 TX/RX 将在未来数年里带给您可靠的高性能音质。安装 KW1TX/RX 之前，请仔细阅读本手册。

CHI-T 感謝您購買 KEF KW1 TX/RX。我們相信 KW1 TX/RX 將會帶給您可靠的高性能音質。安裝 KW1 TX/RX 之前，請仔細閱讀本手冊。

Inside the box

(DEU) Lieferumfang (FRA) Contenu de la boîte (SPA) Dentro de la caja
(CHI-S) 包裝清單 (CHI-T) 包裝清單

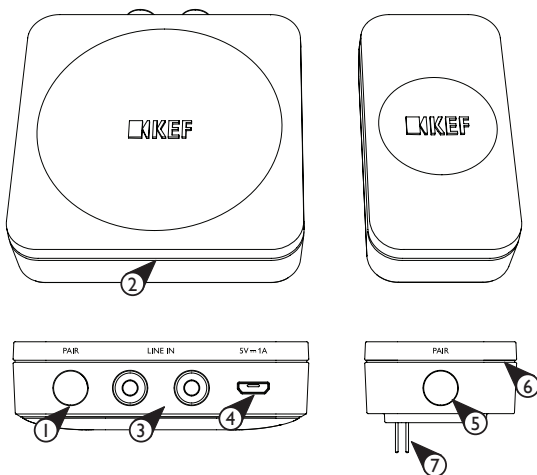


ENG Contents vary by region.
DEU Inhalte variieren nach Ländern.
FRA Le contenu varie selon le pays.

SPA Contenido varían según la región.
CHI-S 內容因區域不同而不同。
CHI-T 盒內配件會因不同銷售地區而略有不同。

Controls and Connections

(DEU) Steuerelemente und Verbindungen (FRA) Contrôles et Connexions
(SPA) Controles y Conexiones (CHI-S) 控制和连接端口 (CHI-T) 面板端子



Controls and Connections

(DEU) Steuerelemente und Verbindungen (FRA) Contrôles et Connexions

(SPA) Controles y Conexiones (CHI-S) 控制和连接端口 (CHI-T) 面板端子

ENG

1. Transmitter PAIR button
2. Transmitter LED indicator
3. Line in
4. Micro USB power in
5. Receiver PAIR button
6. Receiver LED indicator
7. Subwoofer expansion port input

DEU

1. Sender PAIR-Taste
2. LED-Anzeige des Senders
3. Analoger Audio-Eingang
4. Mikro-USB-Buchse zur Stromversorgung
5. PAIR-Taste des Empfängers
6. LED-Anzeige des Empfängers
7. Eingang für Subwoofer-Erweiterungsanschluß

FRA

1. Touche PAIR (Appairage) Emetteur
2. Indicateur LED Emetteur
3. Entrée Ligne
4. Power in Micro USB
5. Touche PAIR (Appairage) Recepteur
6. Indicateur LED Recepteur
7. Entrée expansion Caisson de basses

SPA

1. Botón de PAIR del transmisor
2. Indicador de LED del transmisor
3. Entrada
4. Entrada de alimentación Micro USB
5. Botón de PAIR del receptor
6. Indicador de LED del receptor
7. Entrada de expansión del subwoofer

CHI-S

1. 发射器匹配按钮
2. LED 信号发射指示灯
3. 接入口
4. USB 电源输入
5. 接收器匹配按钮
6. LED 信号接收指示灯
7. 低音炮扩展端口输入

CHI-T

1. 傳輸器 PAIR 按鈕
2. 傳輸器 LED 指示燈
3. 線路輸入
4. Micro USB 電源輸入
5. 接收器 PAIR 按鈕
6. 接收器 LED 指示燈
7. 重低音揚聲器擴充埠輸入

Connection to LINE IN from a preamp or receiver

(DEU) Anschluss an Analoger Audio-Eingang eines Vorverstärker oder Receiver

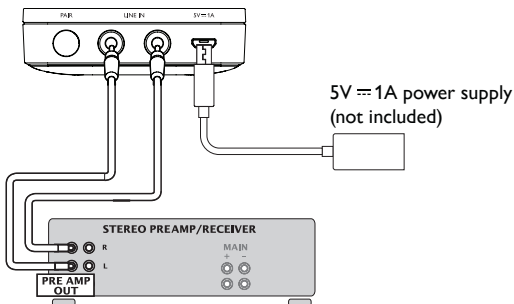
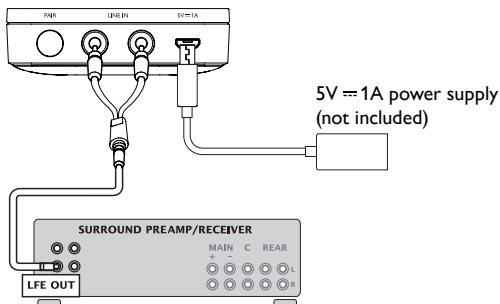
(FRA) Connexion à Entrée Ligne depuis un préamplificateur ou un récepteur

(SPA) Conexión a la Entrada desde un preamplificador o receptor

(CHI-S) 从前置放大器或接收器连接至“接入点”

(CHI-T) 从前置放大器或接收器连接至“线路输入”

Transmitter



Connection to LINE IN from a preamp or receiver

(DEU) Anschluss an Analoger Audio-Eingang eines Vorverstärker oder Receiver

(FRA) Connexion à Entrée Ligne depuis un préamplificateur ou un récepteur

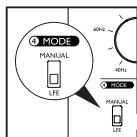
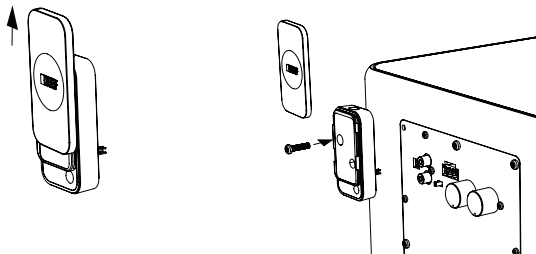
(SPA) Conexión a la Entrada desde un preamplificador o receptor

(CHI-S) 从前置放大器或接收器连接至“接入口”

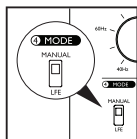
(CHI-T) 從前置放大器或接收器連接至“線路輸入”

Receiver

Kube 8b/10b/12b

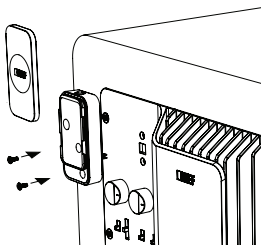


LFE OUT



PRE AMP OUT

KF92



Connection to LINE IN from LS50W/LSX

(DEU) Anschluss an Analoger Audio-Eingang eines LS50W/LSX

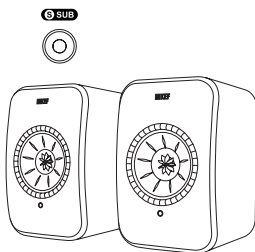
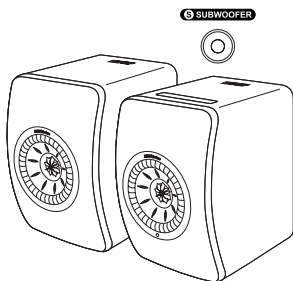
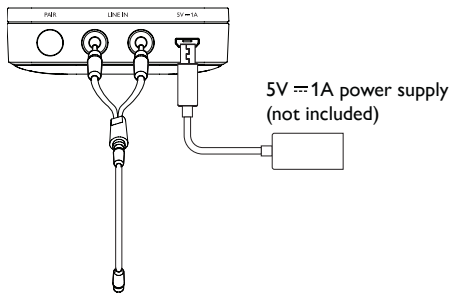
(FRA) Connexion à Entrée Ligne depuis LS50W/LSX

(SPA) Conexión a la Entrada desde LS50W/LSX

(CHI-S) 从 LS50W / LSX 连接至“接入口”

(CHI-T) 從 LS50W / LSX 連接至“線路輸入”

Transmitter



Connection to LINE IN from LS50W/LSX

(DEU) Anschluss an Analoger Audio-Eingang eines LS50W/LSX

(FRA) Connexion à Entrée Ligne depuis LS50W/LSX

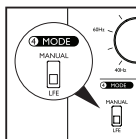
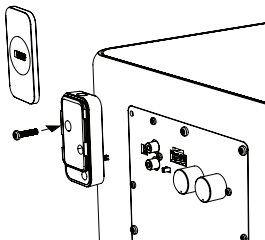
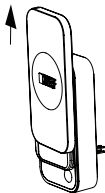
(SPA) Conexión a la Entrada desde LS50W/LSX

(CHI-S) 从 LS50W / LSX 连接至“接入口”

(CHI-T) 從 LS50W / LSX 連接至“線路輸入”

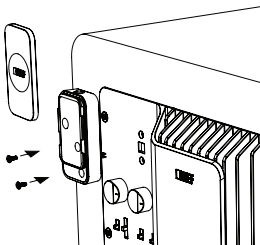
Receiver

Kube 8b/10b/12b



LFE OUT

KF92



Pairing Transmitter and Receiver with Channel Selection

(DEU) Kopplung von Sender und Empfänger mit Kanalauswahl

ENG The Transmitter and Receiver are automatically paired at the factory. Both LEDs should be solid blue when powered on.

If you experience any interference, or the LEDs are flashing, follow these steps to re-pair:

1. Short press the 'PAIR' button on the Transmitter and Receiver to toggle between the 5.2GHz (blinking green LED) and 5.8GHz (blinking blue LED) channels.
2. Ensure both the Transmitter and Receiver show the same LED colour.
3. Long press 'PAIR' button on both units to confirm the channel selection.
4. Successful pairing is indicated by a solid green/blue LED on both the Transmitter and Receiver.

DEU Sender und Empfänger werden beim Einschalten automatisch verbunden und synchronisiert, wobei die blaue LED permanent leuchtet.

Wenn Sie Störungen feststellen oder die LEDs blinken, können Sie die folgenden Schritte zur erneuten Kopplung durchführen:

1. Die Taste "PAIR" jeweils am Sender und Empfänger kurz drücken, um zwischen 5,2 GHz und 5,8 GHz Kanal umzuschalten.
Grün LED blinkt - 5,2 GHz
Blaue LED blinkt - 5,8 GHz
2. Stellen Sie sicher, dass Sender und Empfänger auf demselben Kanal eingestellt sind (Beide LEDs mit identischer Farbe)
3. Halten Sie die "PAIR"-Taste an beiden Geräten lang gedrückt, um den Kanal zu übernehmen.
4. Die erfolgreiche Kopplung wird durch eine konstant leuchtende grün/blau LED sowohl am Sender und auch am Empfänger signalisiert.

Pairing Transmitter and Receiver with Channel Selection

(FRA) Appairage Emetteur et Recepteur avec sélection de canal

(SPA) Emparejar el transmisor y el receptor a través de la selección de canales

FRA

L'émetteur et le récepteur sont automatiquement appariés et synchronisés avec la LED bleue allumée fixe lorsqu'ils sont allumés.

Si vous rencontrez des interférences ou si le voyant clignote, vous pouvez effectuer les étapes suivantes pour réappairer:

1. Appuyez brièvement sur le bouton "PAIR" de l'émetteur et du récepteur pour basculer entre les canaux 5,2GHz et 5,8GHz
LED vert clignotante - 5,2GHz
LED bleue clignotante - 5,8GHz
2. Assurez-vous que l'émetteur et le récepteur sont sous le même canal (LED avec la même couleur clignotante)
3. Appuyez longuement sur le bouton "PAIR" sur les deux unités pour confirmer le canal
4. L'appairage réussi sera indiqué par une LED vert / bleue fixe sur l'émetteur et le récepteur

SPA

El transmisor y el receptor se emparejan y sincronizan automáticamente como en la fábrica con el LED azul encendido de forma sólida cuando se enciende.

Si experimenta alguna interferencia, o el LED parpadea, puede realizar los siguientes pasos para volver a emparejar:

1. Presione brevemente el botón "PAIR" en el Transmisor y el Receptor para cambiar entre el canal 5.2G y 5.8G
LED verde parpadeante - 5.2G
LED azul parpadeante - 5.8G
2. Asegúrese de que el transmisor y el receptor estén en el mismo canal (LED con el mismo color de parpadeo)
3. Presione largo tiempo el botón "PAIR" en ambas unidades para confirmar el canal
4. El éxito del emparejamiento se indicará con un LED verde/azul constante tanto en el transmisor como en el receptor.

Pairing Transmitter and Receiver with Channel Selection

(CHI-S) 信号发射和接收的频段匹配选择 (CHI-T) 透過切換頻道配對傳輸器及接收器

CHI-S

根据出厂设定，当电源开启时，信号发射器和接收器会自动配对及同步，且显示稳定的蓝色 LED 指示灯。

如果您遇到任何干扰，或 LED 指示灯正在闪烁，您可以按照以下步骤重新配对：

1. 短按发射器和接收器的匹配按钮，在 5.2GHz 和 5.8GHz 频段之间切换
绿色 LED 指示灯闪烁 - 5.2GHz
蓝色 LED 指示灯闪烁 - 5.8GHz
2. 确认发射器和接收器在同一频段内 (LED 指示灯闪烁颜色相同)
3. 长按 '配对' 键确认频段
4. 发射器和接收器上显示稳定的绿 / 蓝 LED 指示灯时即配对成功

CHI-T

根據出廠設定，當電源開啟時，傳輸器及接收器會自動配對並同步，LED 將呈現固定藍色狀態。

若使用時發生干擾或 LED 閃爍情況，您可以透過以下步驟重新配對：

1. 短按傳輸器及接收器上的「PAIR」按鈕，在 5.2GHz 及 5.8GHz 頻道間進行切換
綠色 LED 閃爍 - 5.2GHz
藍色 LED 閃爍 - 5.8GHz
2. 確認發射器和接收器在同一頻段內 (LED 指示燈閃爍顏色相同)
3. 在兩方裝置上長按「PAIR」以確認頻道
4. 若配對成功，傳輸器及接收器上之 LED 將呈現固定綠色 / 藍色狀態

Pairing a Second Receiver with Channel Selection

(DEU) Kopplung eines zweiten Empfängers mit Frequenzwahl

(FRA) Appairage d'un deuxième récepteur avec sélection de canal

ENG

1. Short press the 'PAIR' button on the second Receiver to toggle between the 5.2GHz (blinking green LED) and 5.8GHz (blinking blue LED) channels.
2. Ensure both the Transmitter and the second Receiver show the same LED colour.
3. Long press 'PAIR' button on both Transmitter and the second Receiver to confirm the channel selection.
4. Successful pairing is indicated by a solid green/blue LED on both the Transmitter and Receiver.

DEU

1. Drücken Sie kurz die 'PAIR'-Taste am zweiten Empfänger, um zwischen 5,2 GHz (blinkende grün LED) und 5,8 GHz (blinkende blaue LED) umzuschalten.
2. Stellen Sie sicher, dass sowohl der Sender als auch der zweite Empfänger die gleiche LED-Farbe aufweisen.
3. Drücken Sie die 'PAIR'-Taste sowohl am Sender als auch am zweiten Empfänger lange, um die Frequenzwahl zu bestätigen.
4. Eine erfolgreiche Kopplung wird durch eine permanent leuchtende grün/blaue LED sowohl am Sender wie auch am Empfänger angezeigt.

FRA

1. Appuyez brièvement sur le bouton «PAIR» du deuxième récepteur pour basculer entre les canaux 5,2 GHz (LED vert clignotante) et 5,8 GHz (LED bleue clignotante).
2. Assurez-vous que l'émetteur et le deuxième récepteur affichent la même couleur de LED.
3. Appuyez longuement et simultanément sur le bouton 'PAIR' de l'émetteur et le deuxième récepteur pour confirmer la sélection du canal.
4. Un appairage réussi est indiqué par une LED vert / bleue fixe sur l'émetteur et le récepteur.

Pairing a Second Receiver with Channel Selection

(SPA) Emparejar un segundo receptor con la selección de canal

(CHI-S) 配对第二个接收器与频道的选择 (CHI-T) 透過切換頻道來配對第二個接收器

SPA

1. Presione brevemente el botón "PAIR" en el Transmisor y el Receptor para cambiar entre el canal 5.2G y 5.8G
LED verde parpadeante - 5.2G
LED azul parpadeante - 5.8G
2. Asegúrese de que el transmisor y el receptor estén en el mismo canal (LED con el mismo color de parpadeo)
3. Presione largo tiempo el botón "PAIR" en ambas unidades para confirmar el canal
4. El éxito del emparejamiento se indicará con un LED verde/azul constante tanto en el transmisor como en el receptor.

CHI-S

1. 轻按在第二个接收器上的「配对」按钮，在 5.2GHz (闪烁的绿色 LED 灯) 和 5.8GHz (闪烁的蓝色 LED 灯) 频道之间切换。
2. 确保发射器和第二接收器显示相同颜色的 LED 指示灯
3. 长按发射器和第二接收器上的「配对」按钮，确认切换频道
4. 发射器和接收器上都呈现一个稳定的绿色 / 蓝色的 LED 指示灯，即为配对成功

CHI-T

1. 短按第二個接收器上的「PAIR」按鈕，即可在 5.2GHz (閃爍綠色的 LED) 及 5.8GHz (閃爍藍色的 LED) 頻道間切換
2. 確認傳輸器及第二個接收器處於相同的頻道 (LED 應閃爍相同顏色)
3. 長按傳輸器及第二個接收器上的「PAIR」按鈕以確認頻道
4. 若配對成功，在傳輸器及接收器上的 LED 會呈現固定綠色 / 藍色狀態

LED Indicators (Transmitter/ Receiver)

(DEU) LED-Anzeigen (Sender/Empfänger)

ENG

Colour	Channel
Blue	5.8GHz
Green	5.2GHz

	LED Status - Transmitter	LED Status - Receiver
Pattern	Status	Status
Flashing LED (slow)	Transmitter is searching for a Receiver	Transmitter is searching for a Receiver
Flashing LED (quick)	Transmitter is ready to connect a new Receiver	Transmitter is ready to connect a new Receiver
Solid LED	Transmitter is connected to a Receiver	Transmitter is connected to a Receiver

DEU

Farbe	Kanal
Blaue	5,8GHz
Grün	5,2GHz

	LED Status - Sender	LED Status - Empfänger
Muster	Status	Status
Blinkende LED (langsam)	Der Sender sucht nach einem Empfänger	Der Empfänger sucht nach einem Sender
Blinkende LED (schnell)	Der Sender ist bereit einen neuen Empfänger anzuschließen	Der Empfänger ist bereit einen neuen Sender anzuschließen
Durchgehend LED	Der Sender ist bereit einen neuen Empfänger anzuschließen	Der Empfänger ist mit einem Sender verbunden

LED Indicators (Transmitter/ Receiver)

(FRA) Indicateurs LED (Emetteur/Récepteur)

(SPA) Indicadores LED (Transmisor/Receptor)

FRA

Couleur	Canal
Bleue	5,8GHz
Vert	5,2GHz

Motif lumineux	LED État - Emetteur	LED État - Récepteur
	État	État
LED clignotante (lentement)	Emetteur recherche un récepteur	Récepteur recherche un émetteur
LED clignotante (rapidement)	Emetteur est prêt à connecter un nouveau récepteur	Récepteur est prêt à connecter un nouveau émetteur
LED fixe	Emetteur est connecté à un récepteur	Récepteur est connecté à un émetteur

SPA

El color	Canal
Azul	5.8G
Verde	5.2G

Patrones	LED Estado - Transmisor	LED Estado - Receptor
	Estado	Estado
LED parpadeante (lentamente)	El transmisor está buscando un receptor	El receptor está buscando un transmisor
LED parpadeante (rápidamente)	El transmisor está listo para conectar un nuevo receptor	El receptor está listo para conectar un nuevo transmisor
LED continuo	El transmisor está conectado a un receptor	El receptor está conectado a un transmisor

LED Indicators (Transmitter/ Receiver)

(CHI-S) LED 指示灯 (发射器 / 接收器)

(CHI-T) LED 指示灯 (传输器 / 接收器)

CHI-S

颜色	频段
蓝色	5.8GHz
绿色	5.2GHz

	LED 状态 - 发射器	LED 状态 - 接收器
模式	状态	状态
LED 闪烁 (缓慢)	发射器正在搜索接收器	接收器正在搜索发射器
LED 闪烁 (快速)	发射器已就绪与新的接收器 配对	接收器已就绪与新的发射器 配对
长亮 LED	发射器已连接至接收器	接收器已连接至发射器

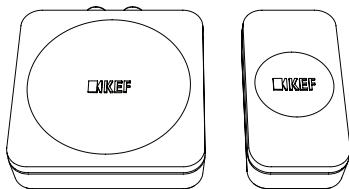
CHI-T

颜色	频道
蓝色	5.8GHz
绿色	5.2GHz

	LED 状态 - 传输器	LED 状态 - 接收器
模式	状态	状态
LED 闪烁 (缓慢)	传输器正在搜寻接收器	接收器正在搜寻传输器
LED 闪烁 (快速)	传输器已准备与新的接收器 配对	接收器已准备与新的传输器 配对
长亮 LED	传输器已连接至接收器	接收器已连接至传输器

Specifications

(DEU) Technische Daten (FRA) Spécifications (SPA) Especificaciones
(CHI-S) 产品规格 (CHI-T) 規格



Model	KW1
Radio Frequency	5.2GHz and 5.8GHz
Sampling Rate	24bit, 48KHz
Latency	<17ms
Link Distance	Max 100 ft (Line of sight)
Frequency Response	10Hz - 20kHz
Signal-to-noise Ratio	>80dB
Transmitter Power Input	5V DC 1A
Audio Output Level	2V
Transmitter Input Level	2V
Total harmonic distortion	typ.-90 dB
Radio Frequency Output Power	5150-5250MHz ≤ 2dBm 5725-5850MHz ≤ 7dBm
Dimension H x W x D	
Transmitter	21.4 x 72 x 79.5mm
Receiver	27 x 37 x 72mm

KEF reserves the right, in line with continuing research and development, to amend or change specifications. E&OE.

SOUND BY KEF, MAIDSTONE, U.K.
GP Acoustics (UK) Limited
Eccleston Road, Tovil, Maidstone
Kent, ME15 6QP UK



KEF

IMPORTANT SAFETY
INFORMATION



English

Thank you for choosing KEF. KEF is dedicated to producing premium audio products with best-in-class sound quality to give you an engrossing and pleasurable listening experience that is true to the original performance.

Please read the important safety and warranty information below. For any other services, please contact your local authorised KEF distributor, whose details can be found at www.kef.com

IMPORTANT SAFETY INFORMATION

- Follow this manual carefully for the best results from your speakers
- Read and return the warranty card
- Clean with a dry lint free cloth
- Do not use spirit based cleaners
- Avoid damp
- Avoid temperature extremes
- Avoid direct sunlight
- SAFETY NOTICE! Trailing cables are dangerous, secure all cables

WARNING

TO REDUCE THE RISK OF FIRE OR ELECTRICAL SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE



CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN



CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER (OR BACK).
NO USER-SERVICEABLE PARTS INSIDE.
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

- A combined mains power input lead and country-specific mains plug is provided.
- Check before connecting to your local mains supply that the local supply voltage is the same as that marked on the rear panel. If it is not, check with your supplier before proceeding.

CAUTION

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type

WARNING

Do not ingest the battery, Chemical Burn Hazard

(The remote control supplied with) This product contains a coin/button cell battery. If the coin/button cell battery is swallowed, it can cause a severe internal burns in just 2 hours and can lead to death.

Keep new and used batteries away from children.

If the battery compartment does not close securely, stop using the product and keep it away from children.

If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

- Battery shall not be exposed to excessive heat such as sunshine, fire or the like.
- The appliance should be connected to a mains socket with a protective earthing connection.
- Refer to the information on the underside of the enclosure for electrical and safety information before installing or operating the appliance.

Explanation of Graphical Symbols



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of a sufficient magnitude to constitute a risk of electrical shock to persons.



The exclamation mark within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



Correct Disposal of This Product. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources.

To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally safe recycling.

The normal function of the product may be disturbed by Strong Electro Magnetic Interference. If so, simply reset the product to resume normal operation by following the instruction manual. In case the function could not resume, please use the product in other location.

FCC Statement

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.

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 RF 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 a minimum distance of 20cm between the radiator and any part of your body.

ISED Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.

2. This device must accept any interference, including interference that may cause undesired operation of the device.

Radiation Exposure Statement

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems for devices with detachable antenna(s).

Important Safety Instructions

1. Read these instructions.
2. Keep these instructions – for future reference.
3. Heed all warnings – on the product and in all product documentation.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.
7. Clean only with a dry cloth.
8. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions. To ensure reliable operation of the product and to protect it from overheating put the product in a position and location that will not interfere with its proper ventilation.
9. Do not install near any heat sources, such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
10. No naked flame sources, such as lighted candles, should be placed on the apparatus.
11. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wider blade or third prong is provided for your safety. If the provided plug does not fit in your outlet, consult an electrician for replacement of the obsolete outlet.
12. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
13. The main plugs or the appliance coupler shall be readily accessible to completely disconnect the apparatus from power.
14. Only use attachments/accessories specified by the manufacturer.
15. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
16. Unplug this apparatus during lightning storms or when unused for long periods of time to prevent damage to this product.
17. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way such as power-supply cord or plug is damaged; liquid has been spilled or objects have fallen into the apparatus; the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. Do not attempt to service this product yourself. Opening or removing covers may expose you to dangerous voltages or other hazards. Please call KEF to be referred to an authorized service center near you.



FCC Supplier's Declaration of Conformity

Product name: Wireless Subwoofer Adapter

Model number: KWI

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.

Responsible Party – U.S. Contact Information

Company name: GP Acoustics (US), Inc.

Address: 10 Timber Lane, Marlboro, New Jersey US-07746, United States

Telephone number: +1 732 683 23 56

SOUND BY KEF, MAIDSTONE, U.K.
GP Acoustics (UK) Limited
Eccleston Road, Tovil, Maidstone
Kent, ME15 6QP UK



KEF SPEAKERS

WARRANTY INFORMATION



Limited Warranty

Thank you for choosing KEF. KEF is dedicated to producing premium audio products with best-in-class sound quality to give you an engrossing and pleasurable listening experience that is true to the original performance.

For KEF latest news and product information please visit www.kef.com

KEF products purchased from an authorised KEF retailer are covered by a warranty. GP Acoustics (UK) Limited and KEF's authorised distributors provide warranty with a valid proof of purchase.

This warranty is in addition to, and in no way detracts from, your statutory rights as a consumer under any applicable laws governing this warranty. For full details please visit: www.kef.com/support or contact our Customer Service Department at +44 800 652 2696 (UK) (charges may apply from calls made outside of the UK), by email at support@kef.com or by post at GP Acoustics (UK) Limited, Eccleston Road, Tovil, Maidstone, Kent ME15 6QP, England for a full copy of the warranty.

GP Acoustics (UK) Limited
Eccleston Road, Tovil, Maidstone,
Kent ME15 6QP, England
+44 1622 672 261

Garantiebestimmungen

Vielen Dank, dass Sie ein Produkt von KEF erworben haben. KEF produziert Premium-Audio-Produkte mit klassenbesten Klangqualität, um Ihnen ein nahe am Original befindliches, fesselndes Hörvergnügen zu ermöglichen.

Für aktuelle Produkt-Informationen besuchen Sie bitte die KEF-Webseite: www.kef.com.

Alle KEF-Produkte, die bei einem autorisierten Fachhändler erworben wurden, sind durch eine Garantie geschützt. GP Acoustics (UK) und KEFs autorisierte Distributoren gewährleisten diese Garantie gegen Vorlage des Kaufbelegs.

Diese Garantie gilt zusätzlich zu den unveränderlichen und gesetzlichen Gewährleistungsrechten, die Ihnen als Konsument zustehen. Für Detailinformationen besuchen Sie bitte folgende Webseite: www.kef.com/support. Alternativ können Sie unsere Service Abteilung unter der folgenden Telefonnummer erreichen: +44 800 652 2696 (UK). Für diese Nummer fallen übliche Auslands-Telefongebühren an. Sie können auch eine Email an folgende Adresse senden support@kef.com, oder uns per Briefpost unter GP Acoustics (UK) Limited, Eccleston Road, Tovil, Maidstone, Kent ME15 6QP, England kontaktieren, um Garantieinformationen anzufordern.

GP Acoustics (UK) Limited
Eccleston Road, Tovil, Maidstone,
Kent ME15 6QP, England
+44 1622 672 261

SOUND BY KEF, MAIDSTONE, U.K.
GP Acoustics (UK) Limited
Eccleston Road, Tovil, Maidstone
Kent, ME15 6QP UK

