

AKG®

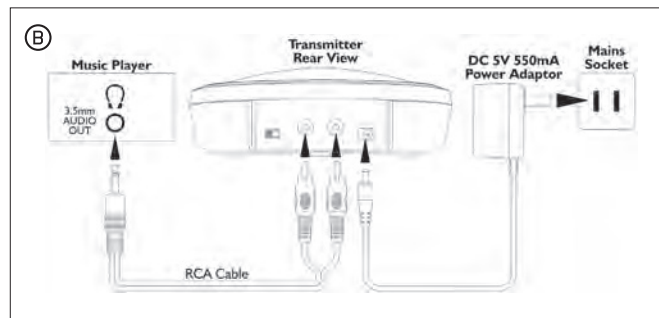
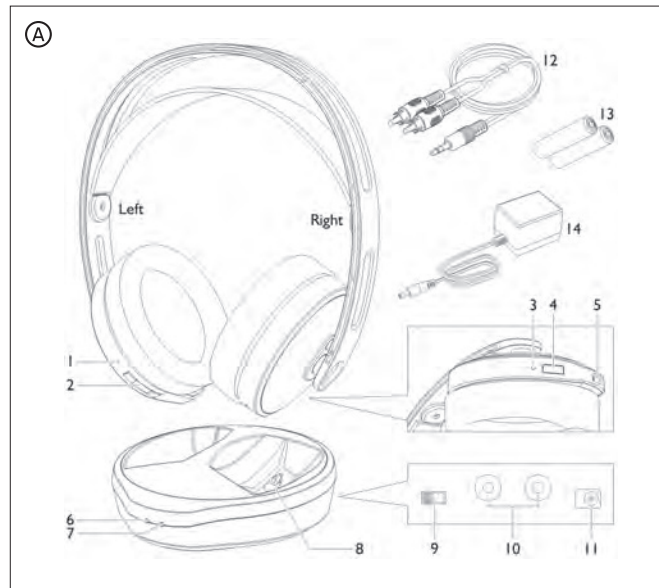
by HARMAN

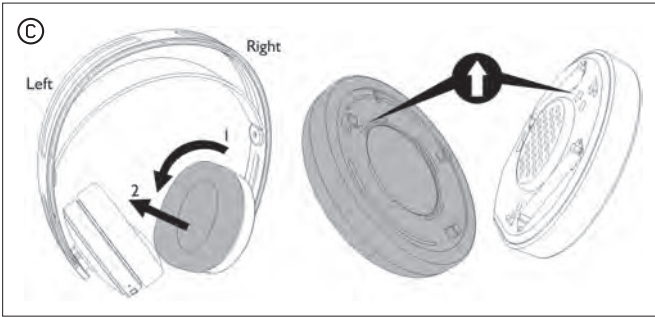


K915
 RECHARGEABLE
 WIRELESS HEADPHONES
 CASQUE SANS FIL
 RECHARGEABLE

EN

CONTROLS
 ÉLÉMENTS DE COMMANDE
 BEDIENELEMENTE





Please take a few minutes to read the instructions below carefully before operating the equipment, keep and follow the instructions and heed all warnings.

1 INTRODUCTION

This 2.4GHz Digital Wireless Headphone uses latest digital wireless technology that enables you to enjoy crystal sound stereo music and TV sound anywhere inside your home. Simply connect the transmitter to a desired audio source: DVD player, CD player, TV set, VCR , Hi-Fi system, or iPod. Without complicated wiring and installation, the system enables you to enjoy thrilling, lifelike sound in minutes.

2 COMPONENT PART LIST (FIG. A)

2.1 HEADPHONE RECEIVER

- (1) Signal link LED
- (2) Volume Up(+) and Down(-) Control
- (3) Power LED
- (4) Power button
- (5) Charging contacts

2.2 TRANSMITTER

- (6) Power/Signal LED
- (7) Charge LED
- (8) Charging pins
- (9) Attenuation (ATT) select switch (0dB and -8dB)
- (10) RCA Audio In sockets
- (11) DC IN socket

2.3 ACCESSORIES

- (12) RCA cable
- (13) NIMH AAA size batteries for Headphone (2 pieces)
- (14) AC/DC adaptor

3 INSTALLATION (FIG. B)

3.1 TRANSMITTER

1. Connect the supplied AC/DC power adaptor to an electrical wall outlet.
2. Plug the AC/DC power adaptor cable in the DC jack located on the rear of the transmitter. The red Power/Audio Signal LED starts to flash for around 6 seconds.
3. Connect the RCA cable to the RCA Audio In sockets. Connect the cable to the audio output jack of your TV, VCR, Hi-Fi, CD/MP3/DVD player or iPod. If your Audio device has another output socket than 3.5mm you might need to acquire another cable (not included).
4. For TV/CR/DVD/Hi-Fi, switch the ATT to -8dB. For portable devices, like CD/MP3 Players or iPods switch the ATT to 0 dB. Plug the adaptor in the AC source and connect the audio plug to the audio source. Turn on audio source, then the transmitter will automatically switch on and the Red LED will light up when it receives an audio signal.

3.2 HEADPHONE RECEIVER

1. To install or replace the rechargeable batteries, carefully rotate the Right-Hand Side (R) Ear Pad anti-clockwise and take it out. (Fig. C)
2. Insert 2 pieces of AAA size rechargeable batteries (supplied in the package) into the battery compartment of headphone cabinet with correct polarity.
3. Restore Ear Pad to the earphone cabinet, according to the indication of arrow marking(↑), after the batteries are inserted.

4 OPERATION

4.1 TRANSMITTER

Turn on the audio source (TV or audio component) to which the transmitter is connected with. The Power / Signal LED (6) on the transmitter will glow in red when it receives the audio signal.

4.2 HEADPHONE RECEIVER

1. Turn on the headphone by pressing the Power button (4) for approximately 1 second. The red Power LED (3) will light up, and the green LED (1) will be flashing. When the signal link between transmitter and receiver is established, the green LED (1) will light up steadily.
2. Place the headphone on your head. To obtain the desired sound level, adjust the volume control (2) on the headphone.
3. If interference or poor signal reception occurs when out of the operating distance range, the headphone will be muted with the green LED (1) turned off. Move closer to the transmitter.
4. When the batteries of headphone are at low level, the Power Red LED (3) blinks. There will be a beeping sound in each minute for the last 5 minutes. After that, the headphone will switch Off automatically.
5. To charge the batteries in the headphone, turn OFF the headphone by pressing the Power button (4) for about 1 second. Place the headphone on the transmitter's charging cradle. The charging process begins automatically, and the Charge Green LED (7) will blink when the charging contacts of transmitter (8) and headphone (5) are matched successfully. When the charging process is completed, the Charge green LED (7) will light up steadily.

NOTE: For the initial use, please charge the batteries for 7 hours. If the headphone is not in use, please place it back to the transmitter's charging cradle (Fig. D)

5 IMPORTANT

1. Switching Off
 - a) For protection of the transmitter and power saving, the transmitter will be switched off automatically if there is no audio source signal for approximately 3 minutes. If the audio source signal returns, the transmitter will be automatically switched on. Then, power on the headphone again.
 - b) The headphone will be switched off automatically if there is no signal from the transmitter for 3 minutes.
2. Make sure the headphone is turned off when charging is in process.
3. Use only the included rechargeable AAA batteries supplied with the product. When the headphone is not in use, turn the headphone OFF.
4. To ensure a long service life, fully charge the batteries before using the headphone for the first time. Ensure the charging socket located on the right earphone cabinet connects securely with the charge prongs on the transmitter cradle. According to the capacity of the rechargeable battery included, the battery charging process will take approximately 5 to 7 hours.

This device must be used with the AC/DC adaptor supplied in the package.

6 TROUBLE SHOOTING

6.1 NO SOUND

- › Ensure the AC/DC adaptor is fully inserted into the AC outlet and the power connection input on the transmitter.
- › Ensure you've inserted the batteries correctly.
- › Ensure the headphone is switched ON.
- › Headphone battery charge level may be too low, recharge the batteries fully.
- › Ensure the TV or the connected audio device is switched ON.
- › The volume of headphone may be too low, adjust the volume to a moderate level.
- › The audio signal input level is too low. Increase the volume of the audio source.

6.2 DISTORTION

- › Ensure the volume level of headphone is set to an appropriate level.
- › If the headphone is too far from the transmitter, move it closer.
- › If the audio signal input level is too low. Increase the volume of the audio source.

6.3 INTERFERENCE

- › If you encounter interference from WLAN systems, Bluetooth devices or other 2.4 GHz systems we recommend moving the transmitter away from the other device / system.
- › Your AKG K915 scans for a free frequency slot each time you plug in the power cable into the DC jack of the transmitter. If an additional 2.4 GHz source appears after you did set up your K915, we recommend that you unplug the main power for 1 Minute and re-plug it then to allow a new frequency scan.

7 TECHNICAL SPECIFICATIONS

Transmission Mode:	UHF Stereo
Carrier Frequency:	2,4GHz Digital
Operation Voltage:	Transmitter, DC 5V/ 550mA via AC/DC adapter Receiver, 2x1.2V Ni-MH rechargeable batteries
Frequency Response:	18Hz-20kHz
S/N Ratio:	75dB
Operation Distance:	typically 20 meter/ 65 ft.
Operating Frequency:	2402-2472MHz
Modulation:	GSK
Extreme Temperature Range:	-20°C to +55°C
Transmitter Power:	10 mW ERP (Equivalent Radiated Power)

8 SAFETY INSTRUCTIONS

- › Read these instructions
- › Keep these instructions
- › Heed all warnings
- › Follow all instructions
- › Do not use this apparatus near water
- › Clean only with a dry cloth
- › Do not block any ventilation openings. Install this apparatus in accordance with the manufacturer's instructions
- › Do not install this apparatus near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat
- › 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 wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet
- › Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles and the point where they exit from the apparatus
- › Use only attachments/accessories specified by the manufacturer
- › 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
- › Unplug this apparatus during lightning storms or when unused for long periods of time
- › Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as when the power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, or the apparatus has been exposed to rain or moisture, does not operate normally or has been dropped
- › Do not expose this apparatus to dripping or splashing, and ensure that no objects filled with liquids, such as vases, are placed on the apparatus
- › To disconnect this apparatus from the AC mains completely, disconnect the power-supply cord plug from the AC receptacle
- › The mains plug of the power-supply cord shall remain readily operable
- › Do not expose batteries to excessive heat such as sunshine, fire or the like
- › The packaging can be recycled. Dispose of the packaging in a collection/recycling system provided for the purpose. Observe local legislation relating to waste disposal and recycling.
- › Never attempt to recharge conventional dry cells
- › Never use another type of battery or non-rechargeable batteries to replace the rechargeable batteries supplied
- › Operate the transmitter with the supplied AC adapter only. Check that the AC voltage stated on the AC adapter is the same as that available in your country. Using the transmitter with a different AC adapter makes the warranty void
- › Always switch the headphone OFF after use
- › Never try to open the headphone or transmitter case
- › Use the equipment for the applications described in this manual only. AKG can not accept any liability for damages resulting from improper handling or misuse

PREVENTION OF HEARING LOSS

Caution: Permanent hearing loss may occur if earphones or headphones are used at high volume for prolonged periods of time For France, the products have been tested to comply with the Sound Pressure Level requirement laid down in the applicable NF EN50332-1:2000 and/or EN50332-2:2003 standards as required by French Article L.5232-1



Note: To prevent possible hearing damage, do not listen at high volume levels for long periods

FOR PRODUCTS THAT INCLUDE BATTERIES

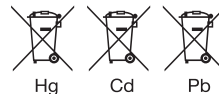
EU Batteries Directive 2006/66/EC
A new battery directive 2006/66/EC on Battery and Accumulator replacing directive entered into force on the 26th September 2008. The directive applies to all types of batteries and accumulators (AA, AAA, button cells, lead acid, rechargeable packs) including those incorporated into appliances except for military, medical and power tool applications The directive sets out rules for collection, treatment, recycling and disposal of batteries, and aims to prohibit certain hazardous substances and to improve environmental performance of batteries and all operators in the supply chain Instructions for Users on Removal, Recycling and Disposal of Used Batteries.
To remove the batteries from your equipment or remote control, reverse the procedure described in the owner's manual for inserting batteries For products with a built-in battery that lasts for the lifetime of the product, removal may not be possible for the user. In this case, recycling or recovery centers handle the dismantling of the product and the removal of the battery. If, for any reason, it becomes necessary to replace such a battery, this procedure must be performed by authorized service centers in the European Union and other locations, it is illegal to dispose of any battery with household trash.

All batteries must be disposed of in an environmentally sound manner. Contact your local waste-management officials for information regarding the environmentally sound collection, recycling and disposal of used batteries

WARNING: Danger of explosion if battery is incorrectly replaced. To reduce risk of fire or burns, don't disassemble, crush, puncture, short external contacts, expose to temperature above 60°C (140°F), or dispose of in fire or water. Replace only with specified batteries. The symbol indicating "separate collection" for all batteries and accumulators shall be the crossed-out wheeled bin shown below:



In case of batteries, accumulators and button cells containing more than 0.0005 % mercury, more than 0.002 % cadmium or more than 0.004 % lead, shall be marked with the chemical symbol for the metal concerned: Hg, Cd or Pb respectively. Please Refer to the below symbol:



ROHS COMPLIANCE

This product is in compliance with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

HARMAN International hereby declares that this equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC, EIP 2009/125/EC Directive and RoHS 2011/65/EU Directive The declaration of conformity may be consulted in the support section of our Web site, accessible from www.akg.com

CAUTION:

RISK OF ELECTRIC SHOCK. DO NOT OPEN.



THE LIGHTNING FLASH WITH AN 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 SUFFICIENT MAGNITUDE TO CONSTITUTE A RISK OF ELECTRIC SHOCK TO PERSONS.



THE EXCLAMATION POINT 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 PRODUCT

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE

When the product reaches the end of its life , separate the housing, electronics and cables and dispose of all components in accordance with local waste disposal regulations



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DESIGNED AND ENGINEERED IN AUSTRIA BY AKG
MADE AND PRINTED IN CHINA (P.R.C)

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