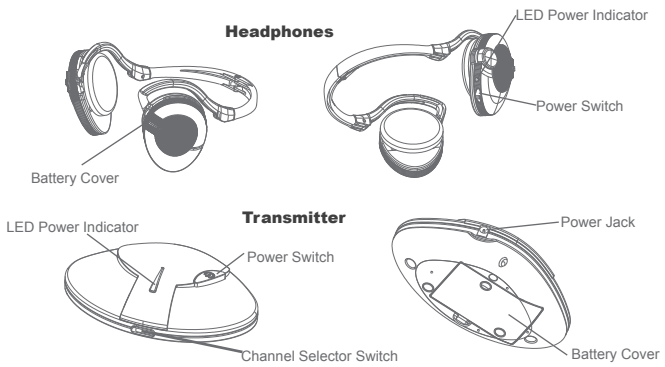
Instruction Manual

WL-286 / WL-286T

USING INSTRUCTION



GETTING STARTED

1. Open the battery compartment of the transmitter cover.
2. Insert 3 X AAA batteries into transmitter battery compartment. Make sure the plus and minus poles of battery were correctly touched their contacts.
   *(When use with USB cable for power supply. Connect USB cable to Power Jack & USB port on PC)
   *(When use with AC/DC adaptor for power supply. Connect DC plug to Power Jack & AC plug to wall outlet)
3. Close the battery compartment cover with a click.
4. Plug the transmitter into audio sources and press the power button to ON, the LED indicator of USB transmitter should light up.
5. Open the battery compartment of the left hand side headphones cover.
6. Insert 2 X AAA batteries into headphones battery compartment. Make sure the plus and minus poles of battery were correctly touched their contacts.
7. Power on the wireless headphone.
8. Check the power LED rightly light up.
9. Press the channel selector of transmitter to find a best channel [8 channel selectable], which you can clearly listen to the music through the headphone speaker.

TROUBLE SHOOTING

No audio at headphones

1. Make sure the battery rightly inserted into the battery compartment.
2. Check the battery voltage or replace new batteries.
3. Check the headphone volume control not at minimum level.
4. Set up the channel of transmitter and headphone at the same one, the channel might be different from other 2.4GHz electronic products

Audio is distorted or noisy

1. Check the battery voltage or replace new batteries.
2. If the audio level at audio source (TV / Discman / MP3 etc.) is too high, turn down audio source volume.
3. Set up the channel of transmitter and headphone at the same one, the channel might be different from other 2.4GHz electronic products.
4. Check the audio sources input to make sure is not distorted or noisy.
5. Turn off other 2.4GHz electrical appliances, such as microwave oven, 2.4GHz cordless phone, WLAN or Bluetooth headset, which may cause RF interference.

Audio drops out intermittently or crackles

1. Check the battery voltage or replace new batteries.
2. Set up the channel of transmitter and headphone at the same one.
3. If audio signal is too weak, move listener's position close to transmitter.
4. Turn off other 2.4GHz electronic products, such as microwave oven 2.4GHz cordless phone, WLAN or Bluetooth headset, which may cause RF Interference.

K WL-286/WL-286T 說明書4-04-126-01，規格：105x165mm

2.4GHz Digital Wireless Headphones

GENERAL SAFETY SUMMARY

CAUTION

RISK OF ELECTRONIC CHOCK DO NOT OPEN

CAUTION:
DO NOT REMOVE THE COVER FOR REDUCING THE RISK OF ELECTRIC SHOCK.
NO USER-SERVICEABLE PARTS INSIDE REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

WARNING

To prevent fire or shock hazard, do not expose the unit to rain or moisture.

IMPORTANT SAFETY INSTRUCTIONS

1. All the safety and operating instructions should be read before the product is operated.
2. The safety and operating instructions should be retained for future reference.
3. All warnings on the product and in the operating Instructions should be adhered to.
4. All operating and use instructions should be followed.
5. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for the cleaning.
6. Do not use attachments not recommended by the products manufacturer if they may cause hazards.
7. Do not use this product near water - for example, near a bath tub, wash bowl, kitchen sink, or laundry tub, in a wet basement or near a swimming pool, and the like.
8. Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electronic shock. Never spill liquid of any kind on the product.

*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.

"NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT."

SPECIFICATION

General:

Supply Voltage	TX: 4.5V (AAA x 3) / 5 VDC INPUT RX: 2.4V (AAA x 2)
Frequency Range:	2400 – 2483.5MHz
Modulation:	FSK
Channel Number:	8
Channel Spacing:	9MHz
Channel Frequency:	2410, 2419 – 2473MHz
Frequency Stability:	+ 100KHz
Dynamic Range:	90dB (Typ.)
Separation:	80dB (Typ.)
S/N Ratio :	90dB (Typ.)
THD:	-75dB (Typ.)

Headphones:

Driver Unit:	30mm Cobalt Magnet
Frequency Response:	20Hz – 20KHz
Impedance:	32 Ohm + 10%
Maximum Power Handling:	100 mW

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