

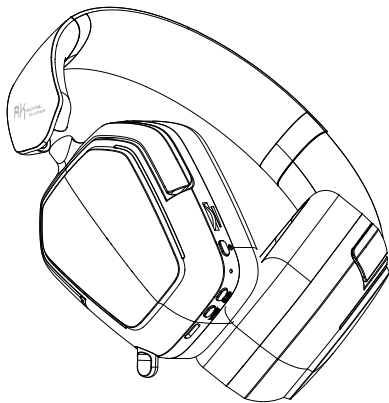


USER MANUAL

Headphones

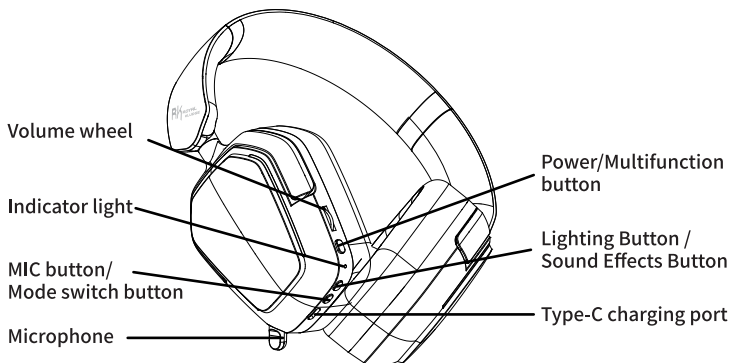
English

INTRODUCTION



Product Dimensions	209.1x86.34x189.6±5mm
Rated Input Power	20 mW
Maximum Input Power	30 mW
Speaker Diameter	φ40mm
Speaker Impedance	32Ω±15%
Headphone Sensitivity	109dB±3dB
Frequency Response	20—20kHz
Microphone Sensitivity	-38dB±3dB
Microphone Frequency Response Range	100—10kHz
BT Range	360-degree unobstructed 10 metres

FUNCTION KEY GUIDE



- **Scroll up:** Volume +
- **Scroll down:** Volume -



- **Long press :** On/Off

► Music time

- **Click:** Play/Pause Music
- **Double-click:** Next Song
- **Three Click:** Previous Song

► When a call comes in

- **Click:** Answer/End Call Function
- **Long press :** Call Rejection Feature



7.1

- **Long press :** On/Off
- **Click:** 7.1 Surround Sound On/Off
- **Double-click:** Activate the voice assistant



- **Click:** Turn microphone on/off
- **Double-click:** Switch 2.4G/BT

USB SOUND CARD

► **Plug in the charging adapter:** The earphones will automatically power off and enter charging mode.

► Connecting to a computer

• In powered-off state:

Inserting the Type-C cable automatically powers on the device and enters wired mode.

Removing the Type-C cable automatically powers off the device.

• In BT/2.4G mode:

Inserting the Type-C cable automatically switches to wired mode.

Removing the Type-C cable returns to BT/2.4G mode.

BT/2.4G MODE

► **Initial Pairing:** Press and hold the power button to switch on. Double-tap the mode switch key to select either BT or 2.4G operating mode.

- Blue indicator flashes slowly: Headphones in BT pairing mode. Search for “ K HG101” on your device and select to connect. Once successful, blue light remains steady.

- Green indicator flashes slowly: Headphones in 2.4G pairing mode. Insert transmitter RK HG101D into device. Upon automatic connection success, green light remains steady.

► **Headset Reconnection:** After successful pairing, the headset will automatically reconnect to the corresponding device or transmitter in its active mode.

► **Connecting Additional Devices:** In Bluetooth mode, press the power button five times to disconnect from the current device. The blue light will slow-flash, indicating readiness for a new device connection.

► **Reset:** Should the device malfunction, press and hold the power button to reset and restart.

CHARGING

In BT/2.4G mode: BT/2.4G automatically deactivates;

During charging: Red light remains steadily illuminated

When battery is fully charged: Indicator light extinguishes

FCC WARNING

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.

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

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 Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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

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.

Cet appareil contient des émetteurs/récepteurs sans licence qui sont conformes aux RSS sans licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes:

- (1) Cet appareil ne doit pas causer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences qui pourraient causer un fonctionnement indésirable de l'appareil.

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

Tous les changements ou modifications non expressément approuvée par le responsable de la conformité pourrait vider l'utilisateur est habilité à exploiter l'équipement.

ISED Radiation Exposure Statement:

This equipment complies with ISED RF radiation exposure limits set forth for an uncontrolled environment.

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

Cet appareil est Conforme aux limites d'exposition de rayonnement RF ISED établies pour un environnement non contrôlé.

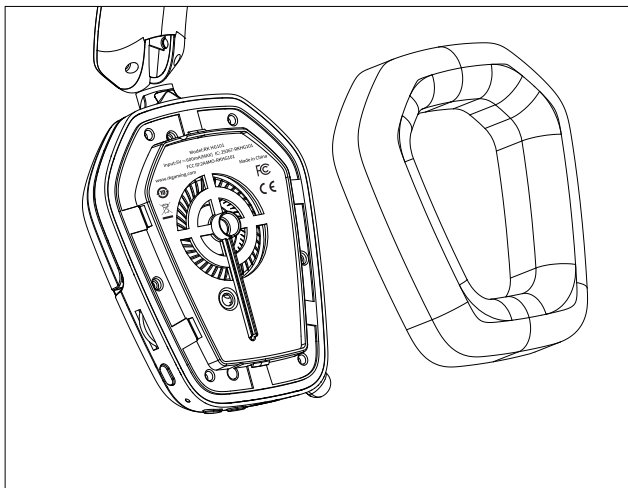
Cet émetteur ne doit pas être co-implanté ou fonctionner en onjonction avec toute autre antenne ou transmetteur.

BATTERIES

A warning that batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the light.

- 1) Replacement of a battery with an incorrect type that can defeat a safeguard;
- 2) Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- 3) Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
- 4) A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

VIEW VERIFICATION



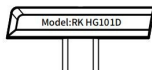
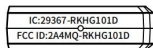
Product nameplate information is placed here.

※Note:

Since the product nameplate is located inside the headphones, please handle with care during disassembly!

Product name: Wireless Transmitter

Model: RK HG101D





Feel free to contact us with any product issues or questions.

We will reply as quickly as possible to ensure all your needs are handled.

制造商:京恒腾伟(惠州)电子科技有限公司

地址:广东省惠州博罗县园洲镇民营一路8号

Manufacturer: JingHeng TengWei (HuiZhou)Electronic Technology Co., Ltd.

Address: No.8, Mingying 1st road, Yuanzhou Town,Boluo County, Huizhou City, Guangdong Province.