

2.4G Headset Dongle **User Manual**

Model:RH-10

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.

Federal Communications Commission Requirements

The equipment has been tested and found to comply with the limits for 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 instruction, may cause harmful interference to radio communication. 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.

THE CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

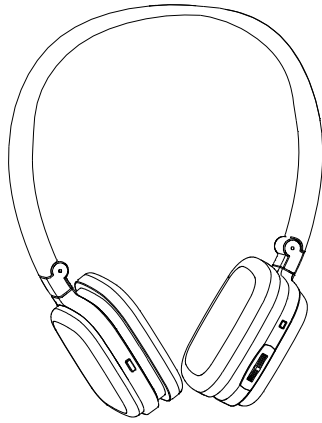
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and receiver.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

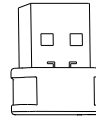
FCC Radiation Exposure Statement

The equipment complies with FCC RF exposure limits set forth for an uncontrolled environment. The equipment must not be co-located or operating in conjunction with any other antenna or transmitter.

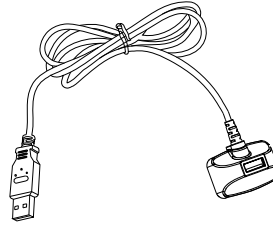
Package Contents



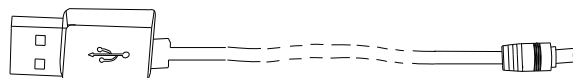
Wireless 2.4G HD Headset



Nano receiver , RH-10



USB extension cable



USB Charging Cable (Nokia)

Features / Specifications

Design: On-the-Head Button No.: 3

Function button for: Volume±, Power switch

Effective Range: Approximately 10 m (maximum¹)
360° full-rotational design

Frequency band: **2403MHZ-2478MHZ**

Li-Battery capacity: 300mA

Talk Time: Continuous Use for Up to 8 hrs Charging time: 2 hours

GFSK Modulation type: GFSK Frequency range: 20 Hz-20 kHz SNR: 90dB

Function Description

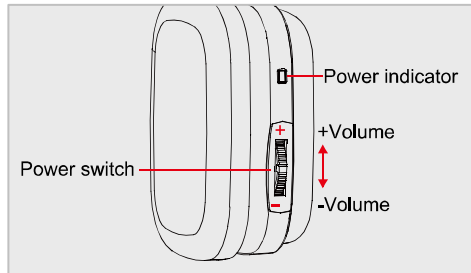
Start up: Vertically short press [power switch], the power indicator lights up; the connection is successful and the headset is ready for use.

Shut down: Vertically short press [power switch], the power indicator goes out and the headset turns off.

(Note: If the connection fails for a certain time, the headset powers off automatically.)

+Volume: Turn the knob up to increase the volume, or keep turning up to continuously increase.

-Volume: Turn the knob down to decrease the volume, or keep turning down to continuously decrease.



Microphone: hidden denoising microphone

Low battery power warning

In low power, the headset will have a sound to remind you to get it charged.

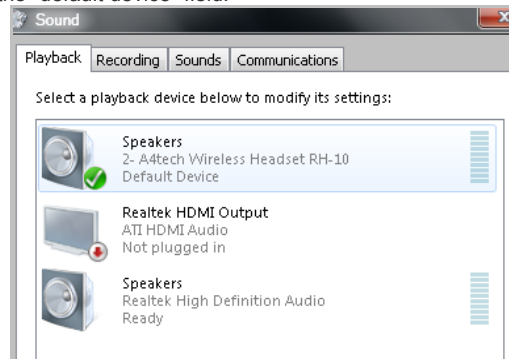
Connection and installation

1. Connect the receiver to your computer
(Connection completed, LED lights up; if not, LED slow flashes.)



Notes: If you are using the receiver in a long range room or there is strong wireless conflicts nearby, adopting the receiver with a USB extension cable to keep it away from the computer or any interfering sources.

2. If the audio attribute doesn't switch automatically, please open [Hardware and Sound] from [Control Panel] >> select "Sound", and then press OK after selecting "A4tech Wireless Headset RH-10" in the "default device" field.



Multi-Link Share

1. Upon sold, the codes pairing with the receiver and the headset is completed. If connecting to more headsets, please take the receiver out from the computer >> vertically short press [power switch] to start up the headset, and then long press for 4 seconds to enter codes pairing mode. If the LED fast flashes, reconnect the receiver to the computer. If the [power switch] indicator lights up, the connection is successful.

(Note: The wireless receiver may connect up to 4 headsets. However, only the microphone of [the first connected headset] works.)

2. If connecting to the original receiver, continue to pair codes according to the above steps.

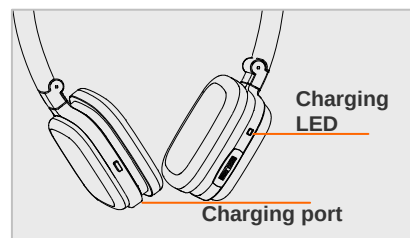


How to charge

1. Insert one end of the charging cable into a device with USB port, such as computer and common 5V USB adapter, and insert the other end into the charging port on the headset.

2. The Nokia cellphone charger can also be used for charging.

3. The charging LED lights red when the headset is charging. Full charging only needs two hours. and the charging LED automatically goes out automatically when fully charged. Each full charging can last for 8 hour operation.



Reminder: You must fully charge before using it for the first time. You can use your fully charged headset for up to 2 hours before it needs to be recharged.

Fault analysis

Connection failure of headset.

1. Check whether headset power is sufficient, charge before use.
2. Turn off the player and start again. .

If the problems still remains, please re-pair the codes above description.

Pairing description

Take out the receiver from the computer, vertically short press [power switch] to start up the headset >> long press [power switch] for 4 seconds, the power indicator quick flashes to enter the code-pairing mode >> reconnect the receiver to the computer. After successful pairing, the LED on the headset lights up.

Short receiving range

1. 2.4G wireless headset and receiver may interfere or be interfered by the wireless devices at the same frequency, including household wireless network device, microwave oven, Bluetooth, radio telephone and so on. Therefore, please keep away from the devices mentioned above.
2. Using an USB extension cable can reduce the interference as much as possible.



Reminder

In order to get the best audio quality, please wear the headset in a correct way. The one with "L" is the left side while the other with "R" is the right side. It's forbidden to tear down the hardware on your own. The dry and soft cotton products shall be used for cleaning.

Tips:

1. There is high-efficient lithium battery inside the headset. To extend the battery life, first charging shall not less than 3 hours. If it is not used for a long time, please make sure that there is enough power left in the battery.
2. You'd better listen to the music at the suitable volume so as to prevent causing the detrimental effect to the hearing.
3. Do not use this product in the environment of exposed liquid, dampness or excessive moisture.
4. If the temperature has surpassed the range from 0°C to 4°C, do not operate this product. (If in the environment exceeding specified temperature range, please turn off the device and continue to operate it when the temperature returns to the specified working temperature.)

Product Support

Need more technical support? Please go to: <http://support.a4tech.com/> and our support team will respond within 72 hours.

Notice:

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

**** All Pictures & Description Mentioned above is for Reference Only, and are Subjected to the Actual Product.