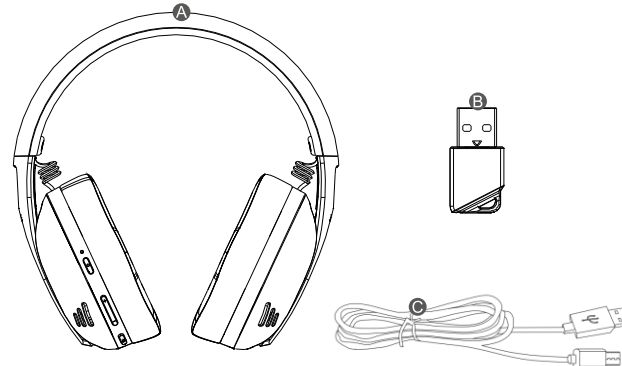
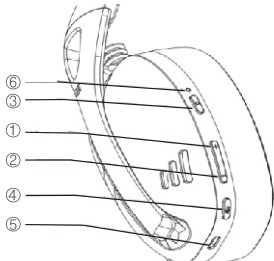
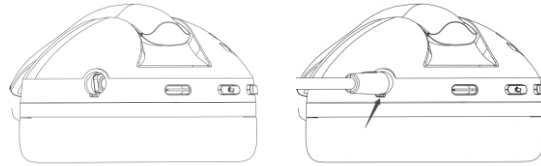


封面

封底



US UK Dear user Thank you for choosing our REDRAGON product. To protect your rights and for better customer service, we ask that you note our warranty rules. - Within guaranty period, repair is guaranteed for failure due to electrical circuit problems. Other damages, such as disassembly, hard impacts, submersion into water, plugging into improper current or voltage, and damage caused by natural disasters such as fire, flood, or earthquake are not included. - Consumable parts (such as foot pad) and spare parts replacement are not included in our warranty.		OS Support Windows XP/ Vista/ Win 7/ Win 8/ Win 10/ Win 11 Packaging content: A. Headset -----1PCS B. USB dongle -----1PCS C. TYPE C charging cable -----1PCS 		Headset button and receiver LED indication: Receiver LED: ①Blue LED twinkle: Connecting cut off ②Blue LED light on: Connected, MIC ON ③Blue LED OFF: Connected, MIC mute Headset button: ① Volume + ② Volume - ③ Power ④ MIC ON/OFF ⑤ TYPE C charging port ⑥ Indicator LED  Detachable Microphone The headset microphone is detachable, please plug it into headset according the fix point, follow the instruction as following photos: to plug in. 		How to charge the headset battery - Plug the charging cable to type C slot on headset, plug the charging cable to USB port on PC or DC 5V power adapter, the headset LED turns ON in red while charging, the charging time is around 2.5 hours. - At 2.4G mode, charging by power adapter, LED turn ON in Red and Blue (2.4G connecting cut off while charging), headset is turn OFF after 10 minutes, LED is ON in Red, it is turn OFF after charging complete. - At 2.4G mode, charging by PC, 2.4G connectivity will be cut off, headset now works via wired connecting, LED turns ON in red and blue, It is turn OFF after charging complete. - Charging at BT mode, the headset will be turns OFF, LED is turn ON in red, LED turns OFF after charging complete. - Charging when headset turns OFF, the LED is ON in red, the Red LED will be turn off after charging complete. Device name - USB dongle (USB receiver): H848 Wireless headset - BT mode headset name: H848 - Wired mode headset name: H848 USB Gaming Headset How to pair - Turn Off headset, take Off USB dongle. - Press power button to turn on headset, LED turns ON in blue, flash slowly, press power button twice quickly, headset is switch to 2.4G mode, indication tone: 'gaming mode, Power on. - Plug USB dongle to PC or P54 or smart phone, the dongle LED is on in blue, the blue light is twinkle waiting for pair.		- Press and hold microphone button for 3 seconds, pairing complete, the indication tone: gaming mode, Power on. Noted: USB dongle may turns Off while pairing, it may be caused by microphone button being pressing. - For re-connecting, Headset and dongle will be pairing automatically, dongle LED lights ON in blue. Headset function instruction 2.4G mode - Plug headset dongle to PC/P54/Smart phone (via Type C port), dongle LED lights ON then twinkle waiting for pairing. - Press power button to turn ON headset, start to pairing, headset and dongle LEDs are light on in BLUE after pairing complete. The LEDs are twinkle if pairing failed. - Adjust volume by volume +/- buttons. - Microphone is default to ON, press MIC button to turn it OFF(Dongle LED turns Off now), press it again to turn it ON(Dongle LED turns ON now). - Headset default to stereo sound effect, press MIC button twice to switch the sound to virtual 7.1 sound effect, headset pump "du du" for indication, do it again switch back to stereo sound(headset pump "du" for indication) . - Button function in 2.4G as following.		<table><tr><th colspan="5">2.4GHz mode</th></tr><tr><th rowspan="6">Left earcup</th><th>button/function/indicator</th><th>Function instruction</th><th>How to process</th><th>Indication tone</th></tr><tr><td>2.4G+wired modes /BT switch button</td><td>Switch 2.4G+wired mode and BT mode</td><td>Double click power button</td><td>2.4G+wired mode connecting complete: "Gaming Mode, Power On"; BT mode connecting complete: "Bluetooth mode, Power on, Pairing"</td></tr><tr><td>Volume+ button</td><td>Increase volume</td><td>Click press and hold</td><td>Max volume: "Du Dong"</td></tr><tr><td>Volume- button</td><td>Decrease volume</td><td>Click press and hold</td><td>Minimum volume: "Du Dong"</td></tr><tr><td rowspan="2">Microphone ON/OFF button</td><td>MIC ON/Mute</td><td>Click</td><td>Mute: "Ding Dong" ON;"Ding" Default to ON(Dongle LED is ON)</td></tr><tr><td>2.0/7.1</td><td>Double click</td><td>Default to Stereo sound; Du, Double click to virtual 7.1 sound;"DuDu"</td></tr><tr><th rowspan="2">Power button</th><td rowspan="4">ON/OFF</td><td rowspan="2">2.4G pairing</td><td>Press and hold for 3 seconds</td><td>Pair complete: "Gaming Mode, PowerOn"</td></tr><tr><td>Turn ON: Press and hold for 1.5 second Turn OFF: Press and hold for 3 seconds</td><td>2.4G pair complete: PowerOn, Pairing</td></tr></table>		2.4GHz mode					Left earcup	button/function/indicator	Function instruction	How to process	Indication tone	2.4G+wired modes /BT switch button	Switch 2.4G+wired mode and BT mode	Double click power button	2.4G+wired mode connecting complete: "Gaming Mode, Power On"; BT mode connecting complete: "Bluetooth mode, Power on, Pairing"	Volume+ button	Increase volume	Click press and hold	Max volume: "Du Dong"	Volume- button	Decrease volume	Click press and hold	Minimum volume: "Du Dong"	Microphone ON/OFF button	MIC ON/Mute	Click	Mute: "Ding Dong" ON;"Ding" Default to ON(Dongle LED is ON)	2.0/7.1	Double click	Default to Stereo sound; Du, Double click to virtual 7.1 sound;"DuDu"	Power button	ON/OFF	2.4G pairing	Press and hold for 3 seconds	Pair complete: "Gaming Mode, PowerOn"	Turn ON: Press and hold for 1.5 second Turn OFF: Press and hold for 3 seconds	2.4G pair complete: PowerOn, Pairing	Wired mode - Please take off the dongle if headset works at 2.4G mode. - Turn on headset by press power key , double click power button to switch the headset to 2.4G+Wired mode, the headset indication tone:" Gaming mode, power ON"; then connect headset to PC or other devices by type C cable (please noted that to avoid headset is working in bluetooth mode , the headset must be switch to 2.4G/USB wired mode, then plug the type C cable), now the headset is in USB wired mode, headset indicator will turn on in red and blue. - PC will detect the headset as H848 USB Gaming Headset after conected successful. - Adjust volume by volume +/- buttons. - Microphone is default to ON, press MIC button to turn it OFF(Indication tone"Ding Dong"), Do it again to turn it ON(Indication tone"Ding") . - Headset default to stereo sound effect, press MIC button twice to switch the sound to virtual 7.1 sound effect, headset pump "du du" for indication,do it again switch back to stereo sound(headset pump "du" for indication). - The headset can not switch to Bluetooth and 2.4G mode when it is connected with PC/P54/Devices by type C cable, it must be plug off the cable before headset switch to bluetooth and 2.4G mode. - Button function in wired mode as following:	
2.4GHz mode																																																	
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1		2		3		4		5		6		7																																					

USB wired mode				
Left earcup	Button/function	Function indication	How to process	Indication tone
	2.4G+wired modes /BT switch button	Switch 2.4G+wired mode and BT mode	Double click power button	2.4G+wired mode connecting complete: "Gaming Mode, PowerOn"; BT mode connecting complete: "Bluetooth mode, Power on, Pairing"
	Volume+ button	Increase volume	Click press and hold	Max volume:"Du Dong"
	Volume- button	Decrease volume	Click press and hold	Minimum volume: "Du Dong"
	Microphone ON/OFF button	MIC ON/Mute	Click	Mute: "Ding Dong" ON;"Ding" Default to ON(Dongle LED is ON)
		2.0/7.1	Double click	Default to Stereo sound; Du, Double click to virtual 7.1 sound;"DuDu"
Power button	ON/OFF	2.4G pairing	Turn ON: Press and hold for 1.5 second Turn OFF: Press and hold for 3 seconds	2.4G pair complete: PowerOn, Pairing

Bluetooth mode

- Turn on headset, switch to BT mode, indication tone: "Bluetooth mode, Power ON ,pairing", headset ready to pairing.
- The Redragon headset competable with most of PC and P54 / smart phone and other devices.
- Press and hold MIC button for 3 seconds, headset start to pair with bluetooth device.
- Turn on bluetooth at PC /P54/smart phone, the device's will scan the bluetooth device ,or press the search button to find the headset.
- Find the Redragon headset device named H848 in the list, then press it to pairing.
- The indication tone:" connected" after pairing successful.
- Headset default to stereo sound in bluetooth mode, not available with other sound effect.
- Button function in BT mode as following:

Bluetooth mode				
Left earcup	Button/function	Function indication	How to process	Indication tone
	2.4G+wired modes/ BT switch button	Switch 2.4G+ wired mode and BT mode	Double click power button	2.4G+ wired mode connecting complete: "Gaming Mode , PowerOn"; BT mode connecting complete: "Bluetooth mode, Power on, Pairing"
	Volume+ button	Increase volume	Click	Max volume:"Du Dong"
	Volume- button	Decrease volume	Click	Minimum volume: "Du Dong"
	Microphone button ON/Mute	MIC ON/Mute	Click	Default to ON
		In bluetooth pairing	Press and hold for 3 seconds	Pomp tone:" Pairing"
Power button	ON/OFF	2.4G pairing	Turn ON: Press and hold for 1.5 second Turn OFF: Press and hold for 3 seconds	Bluetooth pairing: PowerOn, Pairing;
			Play/pause	Click
			Answer/Hang up	Click
Refused phone			Press and hold for 1.5 second	

The headset compatibility :

H848 works with following devices			
Available devices	Bluetooth	2.4G	wired
Android phone	Yes	Yes (with type C adapter)	Yes (with type C adapter)
Windows notebook	Yes	Yes (by USB port)	Yes (by USB port)
Windows PC	N/A	Yes (by USB port)	Yes (by USB port)
Apple notebook	Yes	Yes (with type C adapter)	Yes (with type C adapter)
switch	Yes	Yes (with type C adapter)	Yes (with type C adapter)
P5/3	N/A	Yes (by USB port)	Yes (by USB port)
P5/4	N/A	Yes (by USB port)	Yes (by USB port)
P5/5	N/A	Yes (by USB port)	Yes (by USB port)
XBOX one	N/A	N/A	N/A

Low power warning

The headset indicator lights up in Red and twinkle when the power is below to 3.3V, the indication tone "Battery low", then USB dongle LED twinkle, the headset turn OFF automatically when the power is below to 3.25V.

 How to keep the headset The headset should be keep in the condition of temperature of -5~-35℃, it should be a indoor which it is clean and dry environment, please keep it away the corrosive objects a nd the fire or head source, please charge the headset every 6 months. Remark - Do not put the headset in humid and wet place. - High volume for long period may damage your hearing. - Do not put self's strength to pull the cable. | | FCC Statement 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 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. California Proposition 65 WARNING: Risk of Cancer from [Name of one or more chemicals known to cause cancer] And Reproductive Harm From [Name of one or more chemicals known to cause reproductive toxicity] Exposure - www.P65Warnings.ca.gov. | || 8 | | 9 | | 10 | | 11 | | 12 | | 13 | |

型号	红龙H848 9159	备注： 尺寸：L100*W100mm 材质：80g书写纸，风琴折页，正反印 印刷：单色		
名称	说明书(英)			
日期	2022-12-1			
页码	1 OF 1	文件编号		
绘图	吴九香	审核		
		核准		
		版本		
		A.0		