

REDRAGON ARROW PRO **CARBON**

ARROW PRO CARBON 4-MODES GAMING HEADSET





Arrow Pro Carbon 4-modes gaming headset Operating Instructions

US UK

Thank you for choosing our **REDRAGON** product. To protect your rights and for better customer service, we ask that you note our warranty rules.

- 1. 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.
- 2. Consumable parts (such as foot pad) and spare parts replacement are not included in

OS Support

Windows XP/Vista/Win7/Win8/Win10/Win11/Switch/PS3/4/5/Xbos one

Packaging content:

A. Headset	Ιţ	ur
B. USB dongle	i	ur
C. TYPE C charging cable	l	un
D. Type C switch to 3.5mm cable	ĺι	ur









Headset button and receiver LED indication:

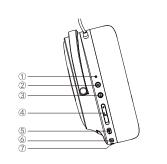
①Blue LED twinkle: Connecting cut off ②Blue LED light on: Connected, MIC ON ③Blue LED OFF: Connected, MIC mute

Headset button ①Indicator LED ③MIC ON/OFF **4**Volume button

⑤2.4G/BT switch button

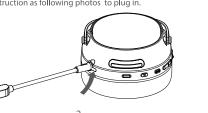
TYPE C charging port

67.1 button



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

- 1) 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.
- 2) Charging at 2.4G/BT mode, the headset will be turns OFF, LED is turn ON in red, LED turns OFF after charging complete.
- 3) Charging when headset turns OFF, the LED is ON in red, the Red LED will be turn off after charging complete.

Device name

- 1) USB donale (USB receiver): H858 Wireless headset
- 2) Name of USB wired headset device: H858 USB Gaming Headset
- 3) BT mode headset name: H858

How to pair

- 1) Plug USB dongle to PC, the dongle LED is on in blue, the blue light is twinkle waiting for pair. 2) When the headphones are turned off in 2.4G mode, press the power button to turn on the headphones, there will be a prompt tone: gaming mode, then long press the 7.1 key for 5
- seconds ,there will be a prompt tone: paring; After successful pairing, there will be a prompt tone: connected. The blue indicator light will remain on; 3) For re-connecting, Headset and dongle will be pairing automatically, dongle LED lights ON

Headset function instruction

2.4G mode

- 1) Plug headset dongle to PC/PS4/Smart phone (via Type C port), dongle LED lights ON then twinkle waiting for pairing.
- 2) 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 sound volume by volume button.

4) 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).
- 5) Headset default to stereo sound effect, press7.1 button to switch the sound to virtual 7.1 sound effect, headset pomp "du du" for indication, do it again switch back to stereo sound(headset pomp "du" for indication).
- 6) Button function in 2.4G as following.

	2.4GHz mode					
	button/function/ indicator	Function instruction	How to process	Indication tone		
	2.4G/BT switch button	Swtich 2.4G and BT mode	Click power button	2.4G connecting complete: "Gaming Mode" BT mode connecting complete: "BT mode, Pairing"		
	Volume + button	Increase volume	Click press and hold	Max volume: "Du Dong"		
	Volume - button	Decrease volume	Click press and hold	Minimume volume: "Du Dong"		
Left earcup	Microphone ON/OFF button	MIC ON/Mute	Click	Mute: "Ding Dong" ON: 'Ding" Default to ON(Dongle LED is ON)		
	7.1 button	2.0 / 7.1 Sound effect switching	Click	Default to Stereo sound: Du, Click to virtual 7.1 sound: "DuDu"		
	Power button	ON/OFF	Turn ON: Press and hold for 1.5 second Turn OFF: Press and hold for 3 seconds	2.4G: Gaming mode Turn off headset: Power off Pairing complete: Connected		

Headset charging indicator		Red light is always on when charging, and off when fully charged	
	Headset working indicator	Flashes in blue when not connected, and blue light is always on after connected	
Dongle	Dongle indicator	Flashes in blue when not connected, and blue light is always on after connected; when the microphone is turned off, the blue light is off	

Wired mode with 3.5mm cable

- 1) Please take off the dongle if headset works at 2.4G mode, turn OFF the headset.
- 2) Take out the typc C-3.5mm cable, plug to PC 3.5mm audio port of cell phone or notebook, Plug the type C to headset, now the headset is in wired headphone mode . At this time, the headphones are stereo headphones with microphone recording function and no button function.
- 3) For PC connecting, please find a 1 to 2 adaptor cable to meet the PC 3.5mm port.

BT mode

- 1) Turn on headset, switch to BT mode, indication tone: "BT mode", headset ready to pairing.
- 2) Find the Redragon headset device named H858 in the list, then press it to pairing
- 3) The indication tone: "connected" after pairing successful.
- 4) This earphone is compatible with most BT phones and other devices that support the
- 5) Headset default to stereo sound in RT mode, not available with other sound effect
- 6) When pairing other phones, please press the microphone button for 3 seconds while
- in BT mode, and the headphones will enter pairing mode;
- 7) Button function in BT mode as following;

BT earphone protocol.

	Button/function	Function indication	How to process	Indication tone
	2.4G/BT switch button	Swtich 2.4G and BT mode	Click power button	2.4G connecting complete: "Gaming Mode " BT mode connectin- complete: "BT mode, Pairing"
	Volume + button	Increase volume	Click	Max volume: "Du Dong"
		Next track	Double click	
	Volume - button	Decrease volume	Click	Minimum volume: "Du Dong"
	volume buttom	Previous track	Double click	
Left earcup	7.1 button	7.1 button Switch Stereo and 7.1 mode	Click	Default Stereo mode 7.1: Du du Stereo: Du
	Microphone button ON/OFF	Microphone button ON/Mute		Default to ON
			Click	Minimum volume: "Du Dong"
		In bluetooth pairing	Press and hold for 3 seconds	Pomp tone:" Pairing
	Power button	ON/OFF	Turn ON: Press and hold for 1.5 second Turn OFF: Press and hold for 3 seconds	BT: BT mode
	Tower button	Play/pause	Click	
		Answer/Hang up Click		
		Refused phone	Press and hold for 1.5 second	

Headset charging indicator	Red light is always on when charging, and off when fully charged
Headset working indicator	Flashes in blue when not connected, and blue light is always on after connected

USB wired mode

In headset BT mode power on/off status, 2.4G mode power on/off status, connect USB A end of TYPE C TO USB A adapter cable to the computer USB interface, insert TYPE C end into the TYPE C interface of the headset, and the headset will switch to USB wired mode. The button functions are as follows:

Specifications and parameters of H858 four-mode headset

	USB mode					
	Buttons/ functions/lights	Functional description	Operation method	Prompt tone/voice		
	2.4G/BT switch button	In USB mode, BT/ 2.4G mode cannot be switched online, and the charging cable must be removed to switch modes	Press once	2.4G mode prompt tone: Gaming Mode, BT mode prompt tone: BT mode, Pairing		
		Turn up volume	Press once	Maximum volume prompt tone is a beep		
	Vol+ button		Press and hold			
		Next track	Press twice			
Button description	Vol- button	Turn down volume	Press once	Minimum volume prompt tone is a beep		
description			Press and hold			
		Previous track	Press twice			
	7.1 button	2.0/7.1 sound effect switch	Press once	Default 2.0 mode, press to beep twice to enter 7.1 mode; beep once to enter 2.0 mode		
		Microphone on/ mute		Default is on		
	Microphone on/ off button		Press once	Dingdong sound when turning off, Ding when turning on		
	Power button	Play/pause music	Press once			
	Headset charging indicator	Red light is always on when charging, and off when fully charged				
	Headset working indicator	Blue light turns on a and turns off after w	ind flashes in when the hen charging	headset is turned on,		

The headset compatiblity:

H858 works with following devices					
Available devices	ВТ	2.4G	Wired at 3.5mm port	Wired USB mode	
Android phone	Yes OTG function is connected with an adapter (TYPE CTOLIER A)		USB mode is supported when C port with OTG function is connected with an adapter		
Windows notebook	Yes	Yes (by USB port)	Yes (by USB port)	Yes for USB port	
Windows PC	N/A	Yes (by USB port)	Yes (by USB port)	Yes for USB port	
Apple notebook	Yes	Yes (with type C adapter)	Yes (with type C adapter)	Yes for USB port (Type C docking station USB)	
switch	Yes	Yes (with type C adapter)	Yes (with type C adapter)	Yes for Type c adapter	
PS/3	N/A	Yes (by USB port)	Yes (by USB port)	Yes for USB port	
PS/4	N/A	Yes (by USB port)	Yes (by USB port)	Yes for USB port	
PS/5	N/A	Yes (by USB port)	Yes (by USB port)	Yes for USB port	
XBOX one	N/A	N/A	N/A	No	

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 storage

The headset should be keep in the condition of temperature of -5 \sim 35 $^{\circ}$, it should be a indoor which it is clean and dry environment, please keep it away the corrosive objects and the fire or head source, please charge the headset every 6 months.

Remark

- 1. Do not put the headset in humid and wet place.
- 2. High volume for long period may damage your hearing.
- 3. 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 quarantee 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
- -- Reorient or relocate the receiving antenna.

杨园园

- -- 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.

审核

This device complies with Part 15 of the FCC Rules and 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 harmful interference, and (2) this device must accept any interference received,

including interference that may cause undesired operation

BATTERY SAFETY GUIDELINES DO NOT replace the battery with a different model.

- DO NOT use this product if the battery shows signs of damage including, but not limited to tearing, deformation, leakage, or the smell of electrolytic material.
- DO NOT touch the battery fi material is leaking and seek immediate medical attention if any material comes into contact with your skin or eyes. DO NOT expose the battery to liquid, heat sources, electricity (outside of the product
- itself), or other non-standard operating condition. DO NOT remove the battery except for proper disposal and recycling as required by local
- laws and regulations.

DO NOT impact, bend, alter, dissemble, or otherwise damage the battery as the contents are volatile, hazardous, and can be harmful.

↑ CAUTION

Failing to follow all safety guidelines may result product damage, explosion, fire, and/or

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada, Le fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas causer d'interférences. (2) Cet appareil doit accepter toutes les interférences, y compris celles

susceptibles de provoquer un fonctionnement indésirable de l'appareil.

| HL-9165-H858 Arrow pro carbon | 备注: 尺寸: 100*100MM (折页) 材质:80g书写纸 英文说明书 名称 印刷: 单黑双面印刷 日期 2025-7-5 页码 文件编号 1 OF 1

香敏琪

Ш

版本 A.0