



ALYA

version 2.0

MANUAL DE UTILIZARE
USER MANUAL

RO / EN

MULTUMIM!**THANK YOU!**

RO Va mulțumim ca ati ales ALYA pentru a fi castile dvs. universale pentru gaming!

Va rugam sa urmati instructiunile din manualul de utilizare atasat pentru a finaliza cu succes instalarea noului dvs. echipament.

#BIG #BOLD #AMPLIFIED

Welcome to the sound of AQIRYS®!

EN Thank you for choosing ALYA to be your all-purpose gaming headset!

Please, follow the instructions from the enclosed user manual to successfully complete the installation of your new gear.

#BIG #BOLD #AMPLIFIED

Welcome to the sound of AQIRYS®!

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Specificatii Casti

Profiluri suportate	A2DP/AVRCP/SMP/HFP
Distanța operare	8 - 10 m
Impedanta audio	$32\Omega \pm 15\%$
Diametru difuzor audio	50 mm (Titanium film)
Raspuns in frecventa	20 Hz - 20 KHz
Sensibilitate	$114 \pm 3\text{dB} @ 1\text{ KHz}$
Sensibilitate microfon	$-38 \pm 3\text{dB}$
Voltaj incarcare	DC5V
Curent incarcare	800 mA
Voltaj functionare	3.7V
Curent functionare	26 - 120 mA

Headset Specifications

Supported profiles	A2DP/AVRCP/SMP/HFP
Operating distance	8 - 10 m
Audio impedance	$32\Omega \pm 15\%$
Audio driver size	50 mm (Titanium film)
Frequency Range	20 Hz - 20 KHz
Sensitivity	$114 \pm 3\text{dB} @ 1\text{ KHz}$
Microphone sensitivity	$-38 \pm 3\text{dB}$
Charging voltage	DC5V
Charging current	800 mA
Operating voltage	3.7V
Operating current	26 - 120 mA

Specificatii Transmitator Wireless

Conectare	USB 2.0
Distanța operare	10 m
Voltaj functionare	5V
Curent functionare	14 - 27 mA

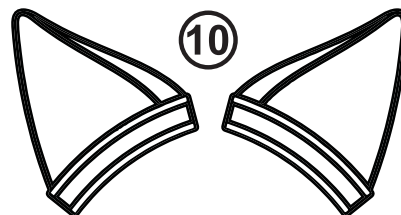
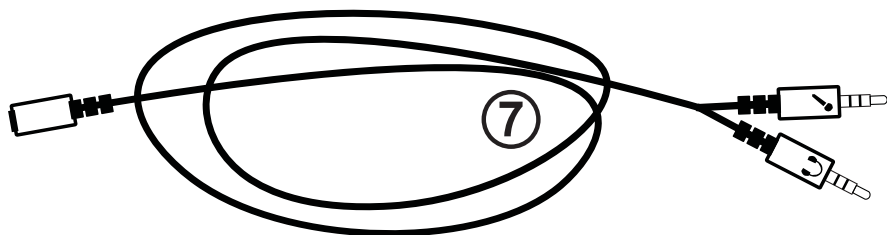
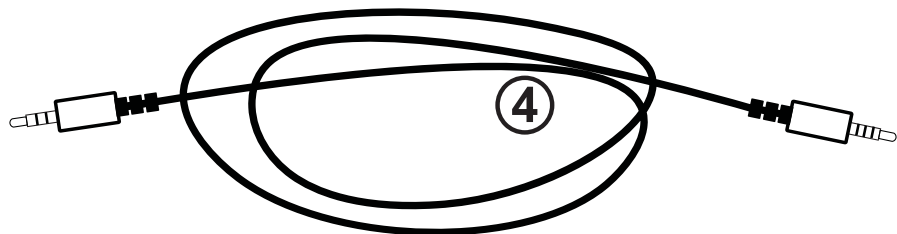
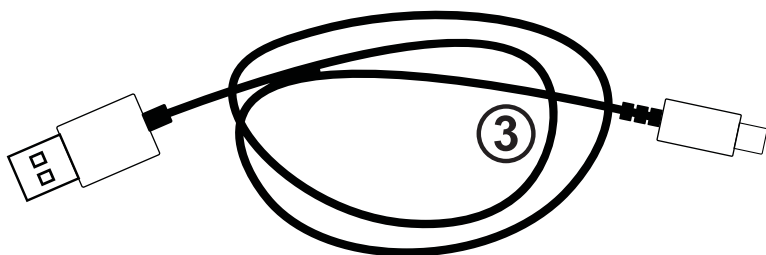
Wireless Receiver Specifications

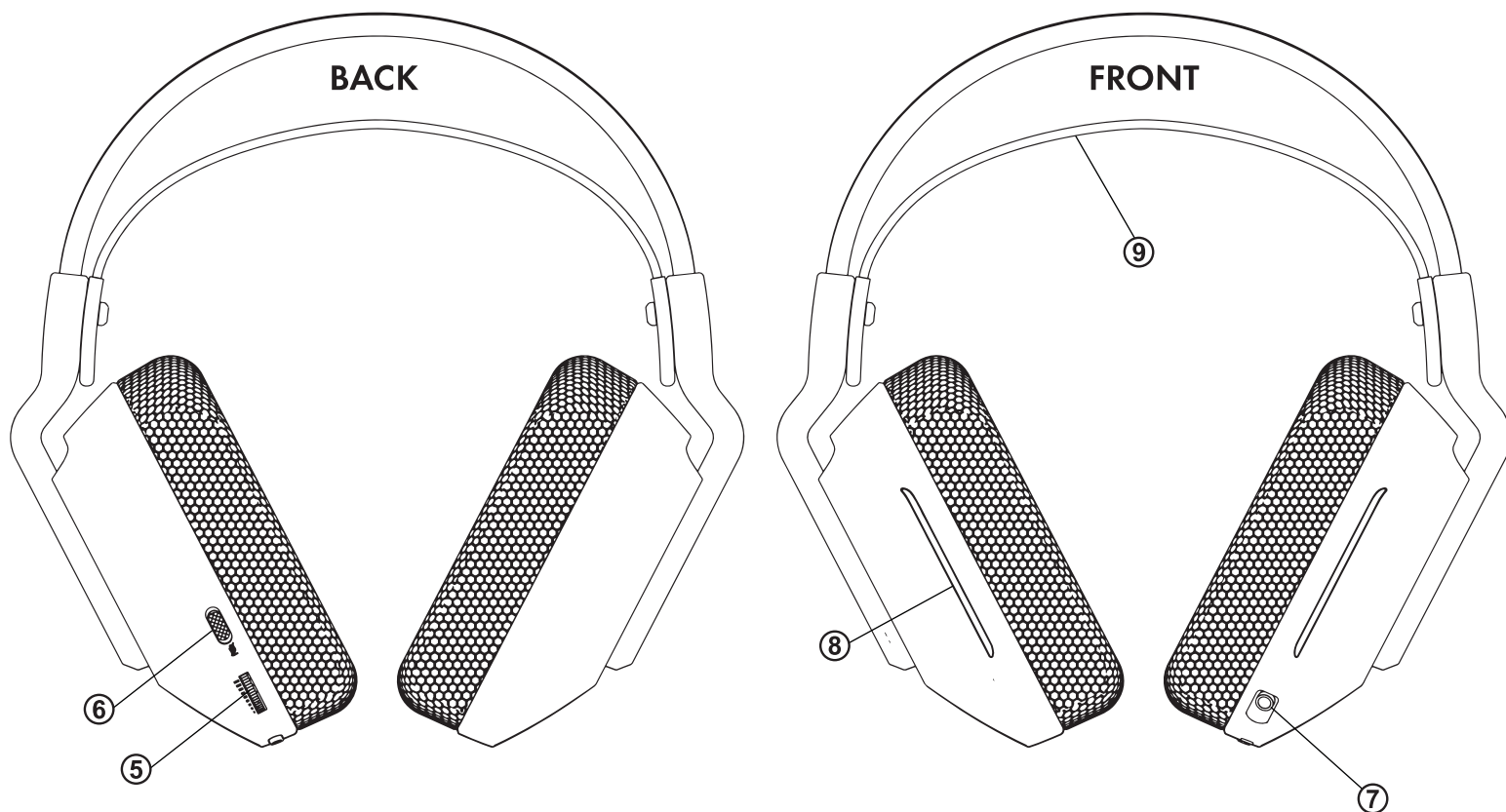
Interface	USB 2.0
Transmission Range	10 m
Operating voltage	5V
Operating current	14 - 27 mA

Continut Pachet

Packing List

1. Casti Wireless	1. Wireless Headset
2. Microfon Detasabil	2. Removable Microphone
3. Cablu Incarcare USB Type-C	3. USB Type-C charging cable
4. Cablu Audio	4. Audio Cable
5. Manual de Utilizare	5. User Manual
6. Transmisor Wireless	6. Wireless Receiver
7. Splitter Audio	7. Audio Splitter
8. Husa de transport	8. Carrying Pouch
9. Bentite elastice suplimentare	9. Complimentary Elastic Headbands
10. Urechi de pisica detasabile	10. Removable Kitty Ears



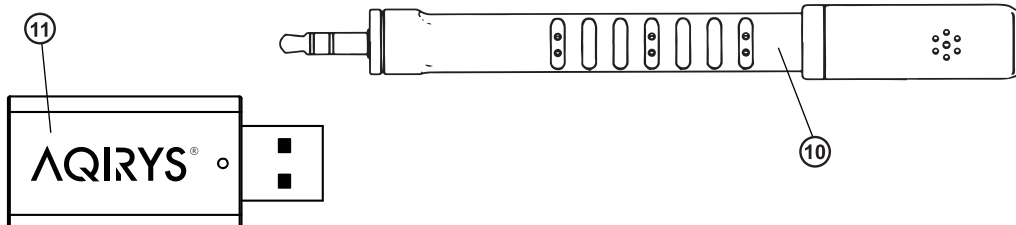
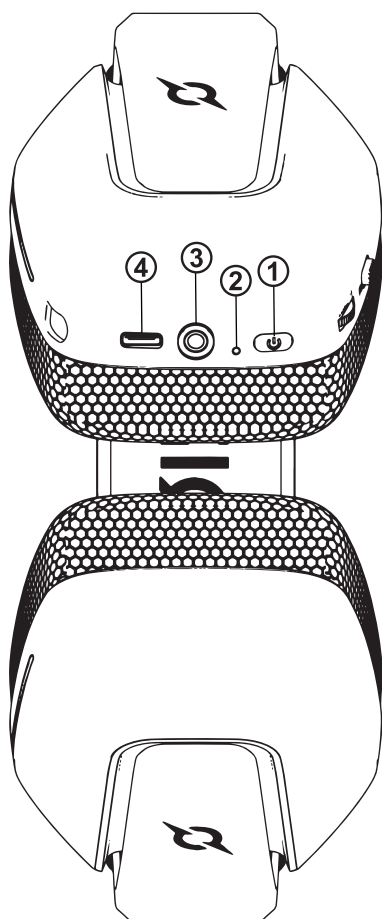


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1. Buton Pornire/Oprire
2. Indicator LED
3. Port Audio 3.5 mm
4. Port Incarcare Type-C
5. Rotita de volum
6. Comutator Microfon On/Off
7. Port Microfon Detasabil
8. Sistem Iluminare RGB dinamic
9. Bentita elastica pentru cap
10. Microfon detasabil
11. Transmisor Wireless

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1. On/Off button
2. LED indicator
3. 3.5 mm Audio Port
4. Type-C Charging Port
5. Volume wheel
6. Microphone On/Off switch
7. Detachable Microphone Port
8. Dynamic RGB Lighting System
9. Elastic headband
10. Detachable microphone
11. Wireless receiver





Conectarea Castilor

Headset Connection

1. Bluetooth

1. Bluetooth

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1. Apasati lung butonul , castile se vor initializa si LED-ul va ilumina albastru.
2. Apasati de trei ori butonul , castile vor comuta pe conexiunea Bluetooth si LED-ul va ilumina alternativ albastru si rosu semnalizand intrarea in modul Pairing.
3. Activati conexiunea Bluetooth pe terminalul dumneavoastra, cautati dispozitivul "AQIRYS Alya Wireless Headset" si alegeti sa va conectati la el.
4. Daca conexiunea este finalizata cu succes, LED-ul castilor se aprinde albastru intermitent.

Nota: sistemul de iluminare RGB se va activa automat la pornirea castilor; iluminarea poate fi dezactivata ulterior prin intermediul butonului de pe casca.

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1. Long press the button , the headset will turn on, and the LED will light up blue.
2. Press three time the button , and the headset will switch to the Bluetooth connection entering Pairing mode (the LED will flash blue and red).
3. Turn on the Bluetooth connection on your equipment, search for the "AQIRYS Alya Wireless Headset" device and choose to connect to it.
4. If the pairing is completed successfully, the headset LED will flash blue.

Note: the RGB lighting system will turn on automatically when the headset is turned on; the lighting can be switched off later via the button on the headset.

2. Wireless 2.4 GHz

2. Wireless 2.4 GHz

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1. Conectati transmitatorul USB la un port disponibil pe echipamentul dumneavoastra.
Driver-ul necesar va fi instalat automat, iar dispozitivul afisat cu numele "AQIRYS Alya Wireless Headset".
Transmitatorul va intra in modul Standby si LED-ul se va aprinde albastru intermitent.
2. Porniti castile si asteptati sa intre in mod Pairing.
3. Castile si transmitatorul se vor conecta automat, LED-ul transmitatorului ramanand aprins albastru.

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1. Connect the USB receiver to an available port on your device. The required driver will be installed automatically, and the device will be displayed with the name "AQIRYS Alya Wireless Headset." The receiver will enter Standby mode, and the LED will flash blue.
2. Turn on the headset and wait for it to enter Pairing mode.
3. The headset and the receiver will connect automatically, and the receiver LED will be lit solid blue.

Utilizari Ulterioare

Subsequent Connections

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Dupa prima utilizare informatia de pairing va ramane salvata pe echipamentul dumneavoastra, iar conexiunile ulterioare intre transmitator si casti se vor face automat.

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After the first use, the pairing information will remain saved on your equipment, and the subsequent connections between the receiver and the headset will be made automatically.

Activare/Dezactivare Transmitator

Wireless Receiver Power On/Off

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Transmitatorul este activat si dezactivat automat la conectarea si deconectarea sa la portul USB.

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The receiver is automatically turned on and off when connected and disconnected to the USB port.