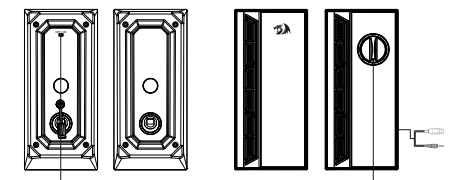


Stereo Gaming Speaker Operating Instructions

EN

Button function and backlighting



RGB backlighting support ON/OFF Power /Volume button

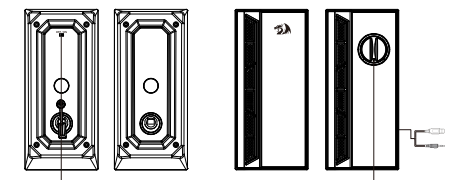
- 1. Volume & turn on/off switch**
turn left to the end to turn off.
turn left to 90%, the lowest volume.
turn right to 10% to turn on (can hear the sound of turning on).
turn right to the end, the highest volume.
- 2. Power, Audio**
plug USB port into USB interface to play.
plug 3.5mm Jack into audio interface to play.

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.

PL

Button function and backlighting

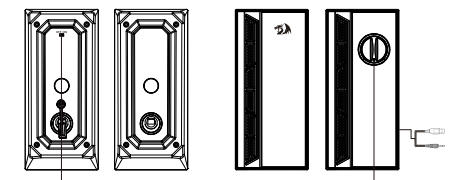


RGB backlighting support ON/OFF Power /Volume button

- 1. Przełącznik głośności i włączania/wyłączania**
obrócić w lewo do końca, aby wyłączyć.
obrócić w lewo do 90%, najniższa głośność.
obrócić w prawo do 10%, aby włączyć (słychać dźwięk włączania).
obrócić w prawo do końca, najwyższa głośność.
- 2. Zasilanie, dźwięk**
połącz port USB z interfejsem USB, aby odtwarzać dźwięk.
podłącz wtyczkę 3,5 mm do złącza audio, aby odtwarzać dźwięk.

DE

Button function and backlighting

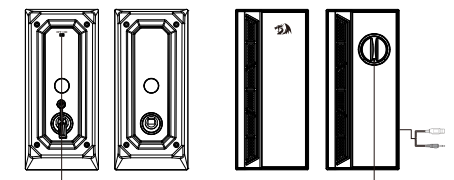


RGB backlighting support ON/OFF Power /Volume button

- 1. Lautstärke Ein-/Auswähler**
Zum Ausschalten bis zum Anschlag nach links drehen.
Für die geringste Lautstärke um 90% nach links drehen.
Zum Einschalten um 10% nach rechts drehen (der Einschalten ist hörbar).
Für die größte Lautstärke bis zum Anschlag nach rechts drehen.
- 2. Leistung, Audio**
Für die Wiedergabe den USB-Port mit der USB-Schnittstelle verbinden.
Für die Wiedergabe die 3,5-mm-Buchse mit der Audioschnittstelle verbinden.


FR

Button function and backlighting



RGB backlighting support ON/OFF Power /Volume button

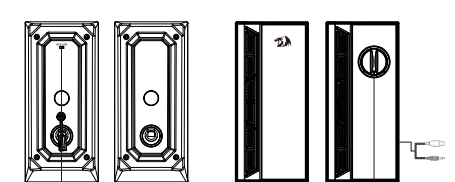
- 1. Interrupteur volume et marche / arrêt**
Tournez à gauche à fond pour éteindre.
Tournez à gauche à 90 %; volume le plus bas.
Tournez à droite à 10 % pour allumer (son d'allumage audible).
Tournez à droite à fond; volume le plus élevé.
- 2. Alimentation, audio**
Branchez le port USB à l'interface USB pour la lecture.
Branchez la prise jack 3,5 mm à l'interface audio pour la lecture.



Stereo Gaming Speaker Operating Instructions

RO

Button function and backlighting

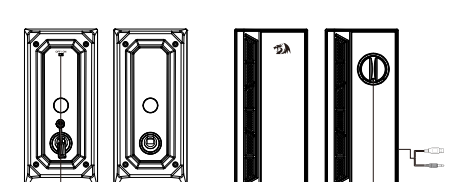


RGB backlighting support ON/OFF Power /Volume button

- 1. Comutator de volum și pornit/oprit**
răsuciți la stânga până la capăt pentru a opri.
răsuciți la stânga la 90%, cel mai redus volum.
răsuciți la dreapta la 10% pentru a porni (se poate auzi sunetul de pornire).
răsuciți la dreapta până la capăt, cel mai ridicat volum.
- 2. Putere, Audio**
conectați portul USB la interfața USB pentru a reda.
conectați mufa de 3,5 mm la interfața audio pentru a reda.

PT

Button function and backlighting

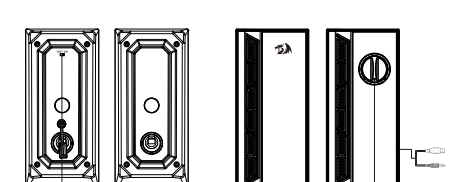


RGB backlighting support ON/OFF Power /Volume button

- 1. Volume e interruptor liga/desliga**
gire para a esquerda até o fim para desligar
gire 90% para a esquerda para reduzir o volume ao mínimo.
gire 10% para a direita para ligar (você ouvirá o ruído ao ligar).
gire para a direita até o fim para atingir o máximo volume.
- 2. Energia, Áudio**
Conecte na porta USB na interface USB para tocar.
conecte o jaque de 3,5 mm na interface de áudio para tocar.

JP

Button function and backlighting

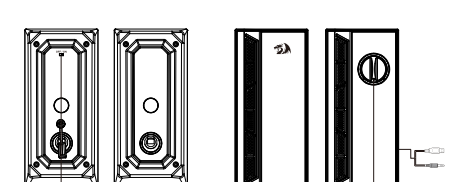


RGB backlighting support ON/OFF Power /Volume button

- 1. ボリューム&オン/オフスイッチ**
左に回し切るとオフになります。
左に90%回すとボリュームが最小になります。
右へ10%回すとオンになります(確認音が聞こえます)。
右へ回し切るとボリュームが最大になります。
- 2. 電源、オーディオ**
USBポートをUSBインターフェースへ接続してオーディオを再生できます。
3.5mmジャックをオーディオインターフェースへ接続してオーディオを再生できます。

SP

Button function and backlighting

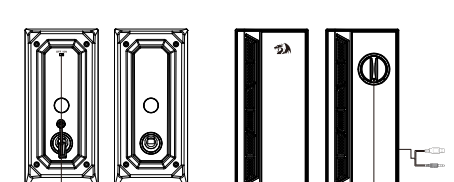


RGB backlighting support ON/OFF Power /Volume button

- 1. Volumen e interruptor de alimentación**
Gire a la izquierda hasta el final para apagar.
Gire a la izquierda al 90 % para obtener el volumen más bajo.
Gire a la derecha al 10% para encender (puede escuchar el sonido de encendido).
Gire a la derecha hasta el final, para obtener el volumen más alto.
- 2. Energía, Audio**
Conecte el puerto USB a la interfaz USB para reproducir.
Conecte el conector de 3,5 mm a la interfaz de audio para reproducir.

IT

Button function and backlighting



RGB backlighting support ON/OFF Power /Volume button

- 1. Volume e interruttore di accensione / spegnimento**
ruotare verso sinistra, fino alla fine, per spegnere.
ruotare verso sinistra, fino al 90%, volume più basso.
ruotare verso destra, fino al 10%, per accendere (si sente il suono di accensione).
ruotare verso destra, fino alla fine, per avere il volume più alto.
- 2. Alimentazione, Audio**
collegare la porta USB all'interfaccia USB per avviare la riproduzione.
collegare il jack da 3.5mm all'interfaccia audio per avviare la riproduzione.