

CONGRATULATIONS

You are now the proud owner of a ROCCAT™ Kulo, an exceptional stereo headset that combines low weight, maximum comfort and stunning sound. Extra soft earcup and headband padding, made from skin-friendly materials, permits hours of tireless gaming. What's more, the long cable, which is routed to one side, makes the headset even more of a pleasure to wear, plus it reduces the risk of the cable getting tangled up.

Premium stereo sound

The Kulo features 2 powerful 40mm neodymium magnet drivers with a high-quality Mylar® membrane. In combination with the exceptional design, these guarantee stunning stereo sound in any situation – whether in-game, watching movies or listening to music.

Noise-shielding earcups + microphone

The special on-ear design, and the use of special materials, passively shields out noises while offering maximum comfort. The microphone also features passive noise filtering for crystal clear communication free from background noises.

Ultra lightweight, flexible & solid

When designing the ROCCAT™ Kulo, particular attention was paid to selecting lightweight yet high-grade materials for a beautiful finish. Among other things, this makes the solid, metal-reinforced headband amazingly flexible plus ultra lightweight at the same time.



QUICK INSTALLATION GUIDE

IMPORTANT DOCUMENT



SPECIFICATIONS

PACKAGE CONTAINS

- ROCCAT™ Kulo – Stereo Gaming Headset
- ROCCAT ID Card
- Quick Install Guide

SYSTEM REQUIREMENTS

- Stereo sound card for playback
- 1 x 3.5mm jack plug (Sound)
- 1 x 3.5mm jack plug (Microphone)

TECH SPECS: HEADSET

- frequency response: 20~20.000Hz
- impedance: 50Ω ± 15%
- sensitivity at 1KHz: 102dB ± 3dB
- max. output: 80mW
- driver diameter: 40mm
- driver magnets: Neodymium
- driver membrane: Mylar®
- weight: 178g w/o cable
- connection: 2 x 3.5mm

TECH SPECS: MICROPHONE

- frequency response: 50~18.000Hz
- sensitivity: -40 ± 3dB
- signal-to-noise ratio: 50dB
- impedance: 2.2KΩ
- directivity: omni-directional
- type: noise cancelin

TECH SPECS: GENERAL

- cable length: 2.5m

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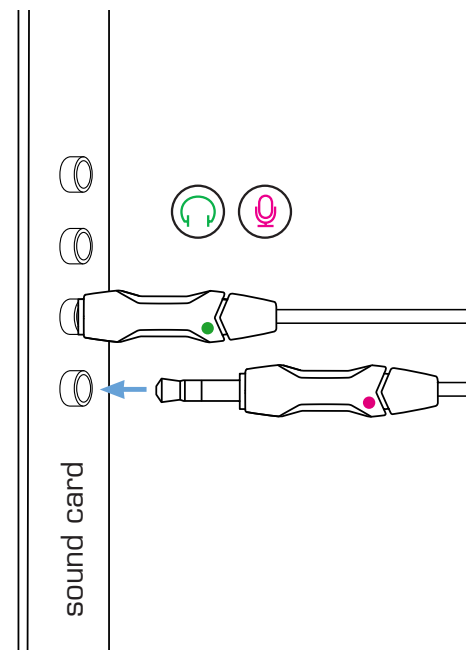
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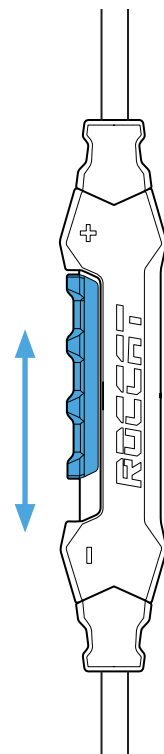
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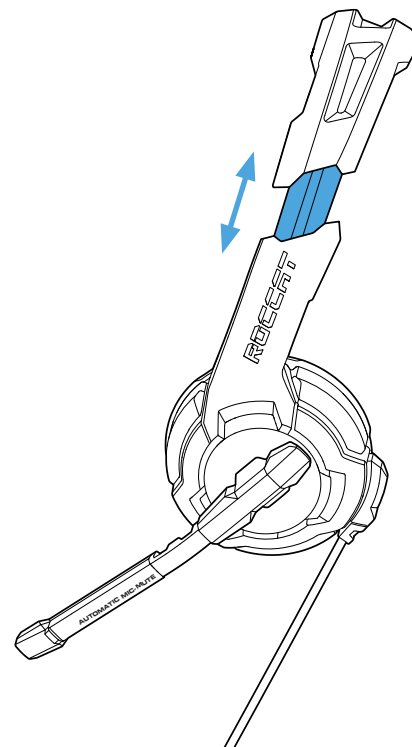
1 CONNECTION



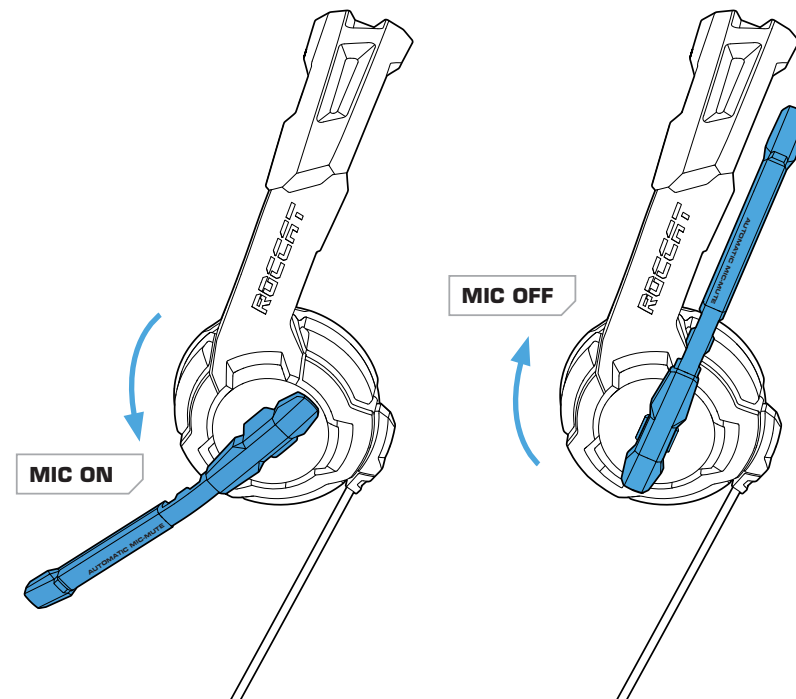
2 VOLUME CONTROL



3 HEIGHT ADJUSTMENT



4 AUTOMATIC MIC-MUTE



DE

Funkstörungen

Unter Einwirkung von starken statischen, elektrischen oder hochfrequenten Feldern (Funkanlagen, Mobiltelefonen, Mikrowellenentladungen) kann es zu Funktionsbeeinträchtigungen des Gerätes (der Geräte) kommen. Versuchen Sie in diesem Fall, die Distanz zu den störenden Geräten zu vergrößern.

Hörschäden

Hohe Lautstärke kann Hörschäden verursachen. Vermeiden Sie zu hohe Lautstärke, besonders über einen längeren Zeitraum und prüfen Sie vor jeder Verwendung die am Lautstärkereglere eingestellte Lautstärke.

DK

Forstyrrelser

Stærke statiske, elektriske felter eller felter med en høj frekvens (radioanlæg, mobiltelefoner, udladning af mikrobølger) kan påvirke enhedens (enhedernes) funktion. Forsøg i dette tilfælde at forstørre afstanden til de forstyrrende enheder.

Høreskader

Høje lydstyrker kan forårsage høreskader. Undgå for høje lydstyrker, især over en længere tidsperiode og kontroller lydstyrkereglatorens indstilling før hver brug.

EN

Radio interference

Operation of the device (the devices) may be affected by strong static, electrical or high-frequency fields (radio installations, mobile telephones, microwave discharges). If this occurs, try increasing the distance between the devices that are causing interference.

Damage to hearing

High volume levels may cause damage to hearing. Avoid listening to audio at too high a volume, especially for extended periods, and check the volume level that has been set on the volume control each time before the product is used.

ES

Interferencias

Bajo los efectos de fuertes campos eléctricos, estáticos o de alta frecuencia (emisores, teléfonos inalámbricos y móviles, descargas de microondas) pueden aparecer señales parasitarias que perturben el buen funcionamiento del aparato (los aparatos). En caso necesario conviene que la distancia con los aparatos implicados sea la mayor posible.

Daños de audición

Un volumen muy alto puede causar daños en el oído. Evita poner el volumen demasiado alto, especialmente durante largos periodos de tiempo y verifica siempre el volumen antes de utilizar este dispositivo.

FI

Radiotaajuushäiriöt

Voimakkaat staattiset, sähköiset tai suurtaajuuskentät (radiolaitteet, matkapuhelimet, mikroaaltolaitteet) voivat aiheuttaa laitteen (laitteiden) toimintahäiriöitä. Mikäli mahdollista, siirry näissä tapauksissa etäämmälle häiriötä aiheuttavista laitteista.

Kuulovauriot

Korkeat äänenvoimakkuudet voivat aiheuttaa kuulovaurioita. Vältä korkeiden äänenvoimakkuuksien erityisesti pitkäaikaista käyttöä ja tarkista aina ennen käyttöä äänenvoimakkuuden säätimellä säädetty äänenvoimakkuus.

FR

Perturbations de la liaison radio

La présence de champs statiques, électriques ou à haute fréquence intenses (installations radio, téléphones mobiles, décharges de micro-ondes) peut perturber le bon fonctionnement de l'appareil (ou des appareils). Dans ce cas, essayez d'éloigner les appareils à l'origine des perturbations.

Lésions auditives

Un volume trop élevé peut entraîner des lésions auditives. Évitez les volumes trop élevés, surtout de manière prolongée, et vérifiez la position du bouton de réglage du volume avant chaque utilisation.

PL

Zakłócenia radiowe

Silne pola elektrostatyczne, elektryczne lub elektromagnetyczne o wysokiej częstotliwości (urządzenia radiowe, telefony przenośne, telefony komórkowe, mikrofalówki, rozładowania elektryczne) mogą być przyczyną zakłóceń w działaniu urządzenia (urządzeń). W takim wypadku należy zachować większą odległość od źródeł zakłóceń.

Uszkodzenia słuchu

Wysoki poziom głośności może być przyczyną uszkodzenia słuchu. Należy unikać ustawiania głośności na zbyt wysokim poziomie, szczególnie jeśli ma to miejsce przez dłuższy czas, i przed każdym użyciem należy sprawdzić poziom głośności ustawiony na regulatorze.

RU

Радиопомехи

Из-за влияния сильных статических, электрических или высокочастотных полей (излучение радиостановок, мобильных телефонов, микроволновых печей) могут возникнуть радиопомехи. В этом случае нужно увеличить расстояние от источников помех.

Нарушения слуха

Высокая громкость звучания может привести к нарушениям слуха. Избегать слишком высокого уровня громкости, особенно в течение продолжительного времени и проверять установленный уровень громкости перед каждым использованием.

SE

Radiostörningar

Starka statiska, elektriska eller högfrekventa fält (radioanläggningar, mobiltelefoner, urladdningar från mikrovågsugnar) kan påverka apparatens/apparaternas funktion. I så fall ska du försöka öka avståndet till den apparat som stör.

Hörselskador

Hög volym kan orsaka hörselskador. Undvik att lyssna på för hög volym, särskilt under en längre tid, och kontrollera alltid volyminställningen innan du sätter på apparaten.

TR

Radyo parazitleri

Güçlü statik, elektrikli veya yüksek frekanslı alanlarının etkisi ile (radyo istasyonları, mobil telefonlar, mikrodalga boşalmları) cihazın (cihazların) işlevleri kısıtlanabilir. Bu durumda parazit yapan cihazlara mesafeyi uzatmaya çalışın.

İşitme bozukluğu

Yüksek ses seviyesi işitme bozukluğuna yol açabilir. Özellikle uzun süreli aşırı yüksek ses seviyesinden kaçınım ve her kullanımdan önce ses seviyesi ayarlayıcısında ayarlanan ses seviyesini kontrol edin.



Should you need assistance ...

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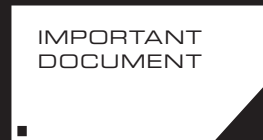
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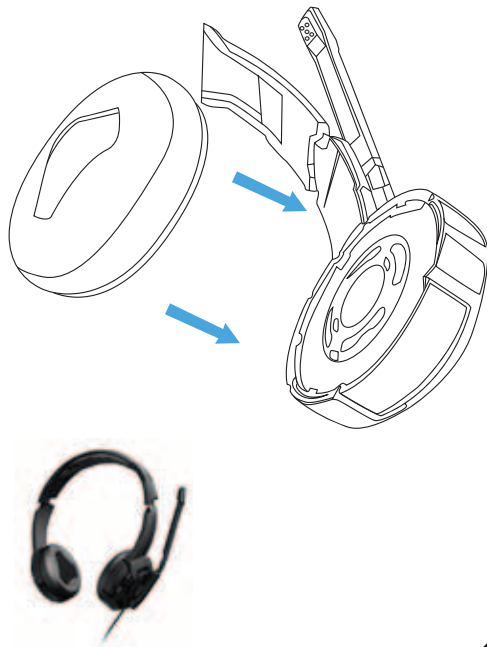


EARPAD REPLACEMENT GUIDE

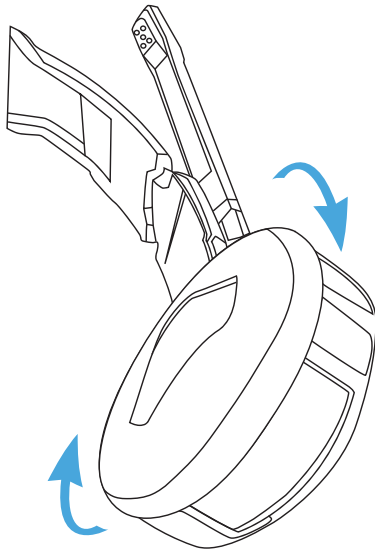
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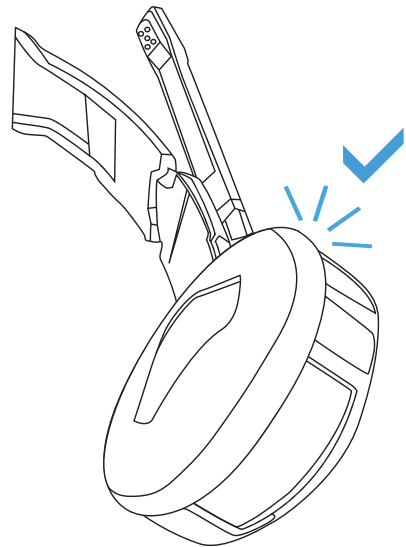
1 *PLACE EARPAD ON SPEAKER*



2 *TWIST & LOCK INTO PLACE*



3 *ENJOY!*



**< SIMPLY REVERSE
THE PROCESS TO REMOVE**