

ADARO
IN-EAR
ANALOG EARPHONES



Crafted and engineered to exacting standards, the Razer Adaro In-Ear is developed to provide a solid in-ear aural experience. Precision-milled out of aircraft grade aluminum and finished with diamond-cut edges, the look and feel of these advanced in-ear monitors is just as premium as their sound.

Incorporating quality hardware packed inside its sleek body, the Razer Adaro In-Ear is more than just a head turner. High performance, custom-tuned 10mm neodymium drivers are sonically optimized to complement their inner acoustics chambers, producing crisp, high fidelity stereo sound. Interchangeable ear-tips in 3 sizes and bi-flange attachments are included, allowing for a personalized fit and brilliant audio.

Combining killer sound, a sleek, robust aluminum body and a convenient, compact carrying case, the Razer Adaro In-Ear is built for pure listening pleasure on the go.

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1. PACKAGE CONTENTS / HARDWARE REQUIREMENTS

PACKAGE CONTENTS

- Razer Adaro In-Ear Analog Earphones
- 3 Interchangeable Ear-tips in Varying Sizes
- Carrying Pouch
- Quick Start Guide

HARDWARE REQUIREMENTS

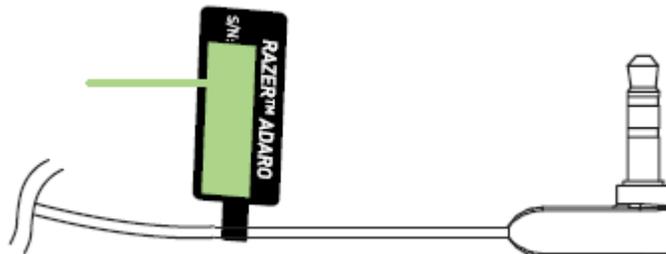
Audio Usage

- Devices with 3.5mm audio jack

2. REGISTRATION / TECHNICAL SUPPORT

REGISTRATION

Please visit www.razerzone.com/registration for online product registration.

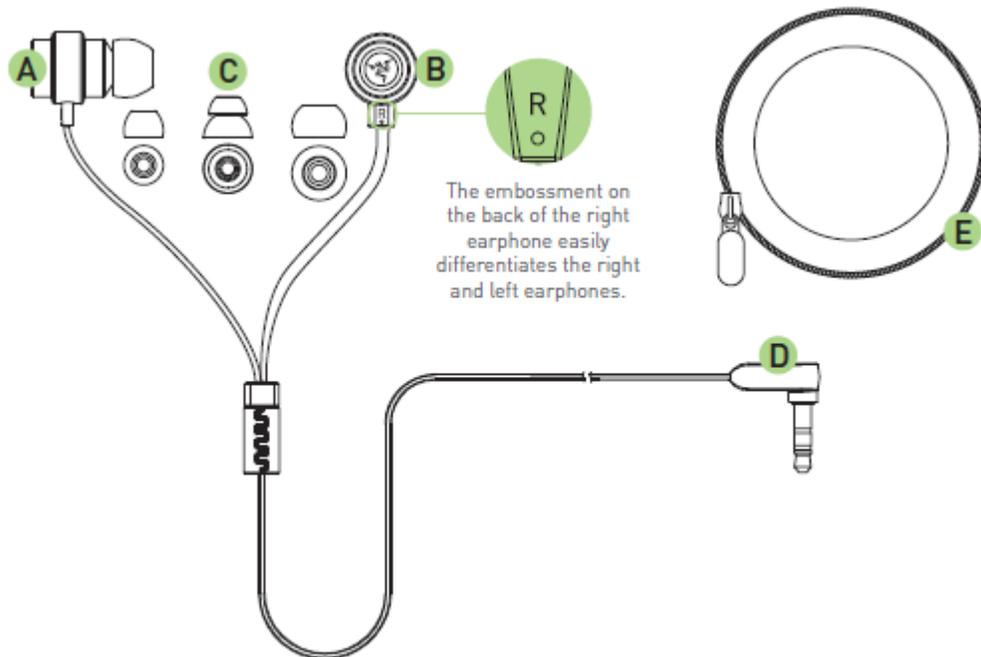


TECHNICAL SUPPORT

What you'll get:

- 6 months limited manufacturer's warranty.
- Free online technical support at www.razersupport.com.

3. DEVICE LAYOUT



- A. Left Earphone
- B. Right Earphone
- C. 3 Interchangeable Ear-tips in Varying Sizes
- D. 3.5mm Audio Jack
- E. Carrying Pouch

4. TECHNICAL SPECIFICATIONS

- Drivers: 10mm Neodymium Magnets
- Frequency Response: 20Hz – 20kHz
- Impedance: 32 Ω
- Sensitivity @ 1kHz: 96dB \pm 3dB
- Input Power: 10mW
- Connector: Gold-Plated 3.5mm Audio Jack
- Cable Length: 1.3m / 4.27ft
- Approximate Weight: 22g / 0.05lbs

5. USING YOUR RAZER ADARO IN-EAR ANALOG EARPHONES

ACHIEVING A PROPER SEAL

To enjoy the full-bodied bass of the Razer Adaro In-Ear Analog Earphones as it is intended, please ensure that the earphones are properly fitted into your ears and that a proper seal is achieved to block out ambient noise.

REMOVING YOUR RAZER ADARO IN-EAR ANALOG EARPHONES

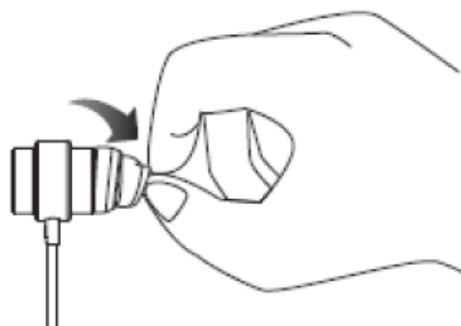
CAUTION: Do not yank out earphones from your ears as the sudden release of air pressure might cause potential discomfort.

EAR-TIP SIZES

Due to the different ear canal sizes of individuals, the default ear-tips may not achieve a proper seal. Interchanging the ear-tips to a larger/smaller size will improve performance.

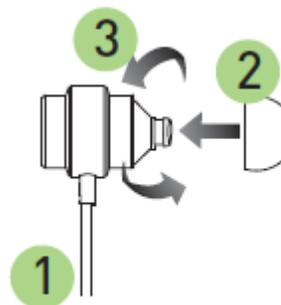
REMOVING THE EAR-TIPS

1. Firmly hold the neck of the earphone.
2. Grip the opening of the ear-tip firmly with the other hand.
3. Pull ear-tip downwards gently until it is released from tip of the earphones.



REPLACING THE EAR-TIPS

1. Firmly hold the neck of the earphone.
2. Push mouth of the ear-tip onto tip of the earphone.
3. As you apply pressure, use a gentle twisting motion until ear-tip is secured and in place.



6. SAFETY AND MAINTENANCE

SAFETY GUIDELINES

In order to achieve maximum safety while using your Razer Adaro In-Ear Analog Earphones, we suggest that you adopt the following guidelines:

1. Should you have trouble operating the device properly and troubleshooting does not work, unplug the device and contact the Razer hotline or go to www.razersupport.com for support. Do not attempt to service or fix the device yourself at any time.
2. Do not take apart the device (doing so will void your warranty) and do not attempt to operate it under abnormal current loads.
3. Keep the device away from liquid, humidity or moisture. Operate the device only within the specific temperature range of 0°C (32°F) to 40°C (104°F). Should the temperature exceed this range, unplug and switch off the device in order to let the temperature stabilize within the optimal temperature range.
4. The Razer Adaro In-Ear Analog Earphones isolates external ambient sounds even at low volumes, resulting in lowered awareness of your external surroundings. Please remove the Razer Adaro In-Ear Analog Earphones when engaging in any activity that requires active awareness of your surroundings.
5. Listening to excessively loud volumes over extended periods of time can damage your hearing. Furthermore, legislation of certain countries permits a maximum sound level of 86db to affect your hearing for 8 hours a day. We therefore recommend that you reduce the volume to a comfortable level when listening for prolonged periods of time. Please, take good care of your hearing.

MAINTENANCE AND USE

The Razer Adaro In-Ear Analog Earphones requires minimum maintenance to keep it in optimum condition. Once a month we recommend you clean the device using a soft cloth or cotton swab with a bit of warm water to prevent dirt buildup. Do not use soap or harsh cleaning agents.

7. LEGALESE

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