



Find Your QuietPoint™



**ATH-ANC7**  
QuietPoint  
Active Noise-Cancelling  
Headphones



**ATH-ANC3**  
QuietPoint  
Active Noise-Cancelling  
In-Ear Headphones

 **audio-technica**  
*always listening*

# Luxurious silence. Luminous sound.

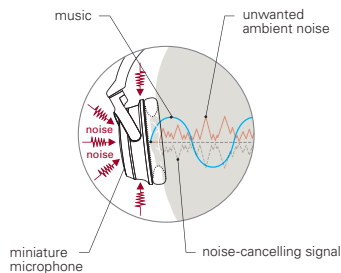


## ATH-ANC7 QuietPoint™ Active Noise-Cancelling Headphones

Arrive refreshed after a long flight, avoid distractions in a noisy office, or find peace & quiet in your living room...with the award-winning ATH-ANC7 QuietPoint™ Active Noise-Cancelling Headphones. These critically acclaimed headphones effectively **reduce distracting background noise by up to 85%** while offering the superior audio quality that has made Audio-Technica a worldwide leader in electro-acoustic technology.

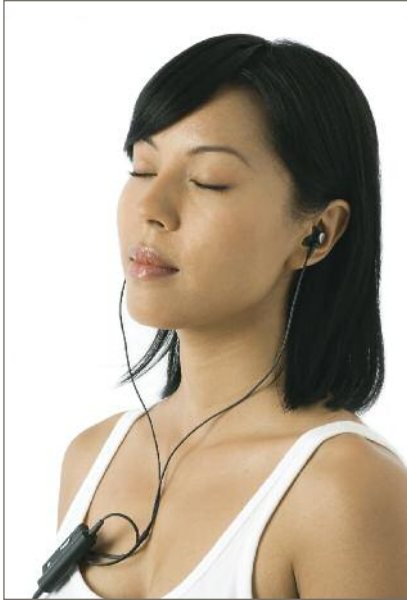
Ideal for use with MP3, CD, DVD & in-flight entertainment systems, ATH-ANC7 QuietPoint closed-back headphones feature large-aperture 40 mm drivers with neodymium magnet systems for impactful bass, extended treble and higher fidelity. Noise-cancelling electronics are fully integrated in each earpiece, with no need for external modules. A single AAA battery powers the active noise-cancelling technology; the audio functions in passive mode even without the battery.

ATH-ANC7 QuietPoint headphones fold flat for easy portability. They include a detachable cable (remove for noise-cancelling function without audio) with 3.5 mm mini-plugs, a full-size 1/4" adapter, a specialized airline adapter for connecting to in-flight entertainment systems, and a handy carrying case.



- **ANC circuitry cancels 85% of background noise while delivering an exceptionally pure audio signal**
- **Lightweight, compact design is ideal for travel**
- **Use for MP3, CD, DVD & in-flight entertainment systems: remove detachable cable for noise-cancelling function without audio**
- **Closed-back headphones feature large-aperture 40 mm drivers with neodymium magnet systems for impactful bass, extended treble and higher fidelity**
- **Audio functions (in passive mode) even without the battery**
- **Fully integrated electronics — no external modules needed**

# A world apart.

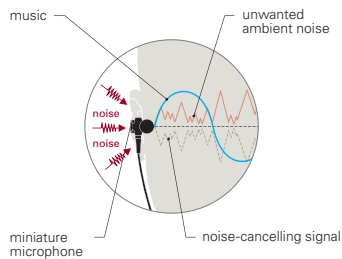


## ATH-ANC3 QuietPoint™ Active Noise-Cancelling In-Ear Headphones

Introducing Audio-Technica's new ATH-ANC3 QuietPoint™ Active Noise-Cancelling In-Ear Headphones. Building on the critical success of Audio-Technica's award-winning ATH-ANC7, these ultra-compact in-ear headphones **reduce distracting background noise by up to 85%** while offering the high-fidelity sound that makes Audio-Technica a world-leading pro audio company.

ATH-ANC3 QuietPoint in-ear headphones feature a miniature microphone in each earpiece that picks up background noise (like the rumble of traffic or air-handling systems). Electronics in the control box create a noise-cancelling wave that is 180° out of phase with the ambient noise. This wave acts like a noise eraser: it cancels out the annoying sounds that surround you without diminishing the audio you want to hear. The result...a peaceful enclave to enjoy the music or movies of your choice.

Designed for easy use with MP3, CD, DVD and in-flight entertainment systems, these in-ear headphones feature rare-earth neodymium magnet systems for high-fidelity, true-to-life sound. A single AAA battery powers the active noise-cancelling technology; the audio functions in passive mode even without the battery.



- **ANC circuitry effectively reduces environmental noise by up to 85% while delivering an exceptionally pure audio signal**
- **In-ear design is ideal for travel**
- **Soft interchangeable ear pieces provide a truly custom fit**
- **Monitor switch deactivates noise cancellation and audio**
- **Audio functions (in passive mode) even without battery**
- **Sleek control box offers on/off and monitor switches and clothing clip**
- **Y cable includes an adjustable sleeve and an extension cord for a secure, comfortable fit**

## Specifications

### ATH-ANC7



Type	Active Noise-Cancelling
Driver Diameter	40 mm
Magnet	Neodymium
Frequency Response	10 - 25,000 Hz
QuietPoint™ Active Noise Reduction	Up to 20 dB
Sensitivity	109 dB
Impedance	260 ohms
Battery	AAA (alkaline)
Battery Life	Up to 40 hours, typical (alkaline)
Cable	1.6 m (5.2') with 3.5 mm (1/8") stereo mini-plug
Connector Input	3.5 mm (1/8")
Weight	200 g (7.1 oz) (without cable and battery)
Included Accessories	Detachable 1.6 m (5.2') cable with 3.5 mm (1/8") stereo mini plugs; 6.3 mm (1/4") stereo adapter; airline adapter; AAA battery; carrying case with attached accessory pouch

### ATH-ANC3



Type	Active Noise-Cancelling
Driver Diameter	12.5 mm
Magnet	Neodymium
Frequency Response	15 - 22,000 Hz
QuietPoint™ Active Noise Reduction	Up to 20 dB
Sensitivity	104 dB
Impedance	90 ohms
Battery	AAA (alkaline)
Battery Life	Up to 50 hours, typical (alkaline)
Cable	0.8 m + 0.2 m (3.3' total) with 3.5 mm (1/8") stereo mini-plug
Weight	40 g (1.4 oz) with battery
Included Accessories	Extension cable 0.5 m (1.6') with 3.5 mm stereo mini-plug; airline adapter; AAA battery; carrying case; ear pieces (rubber tips) (S/M/L size)

\* Specifications measured with headphones in active mode.  
Specifications are subject to change without notice.



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