

Noise Cancelling Headphones

HA-NC250

High-grade noise cancelling headphones

- High-quality sound reproduction with 40mm Neodymium driver unit
- 85% noise reduction with feedback technology
- Excellent sound isolation from background noise thanks to sound-insulating ear pads and dual housing structure

Technology to Block Noise

Sound-insulating ear pads

Soft memory foam cushions with extremely smooth surface ear pads that fit exactly on your ears create a seal to block background noise.



Dual housing structure

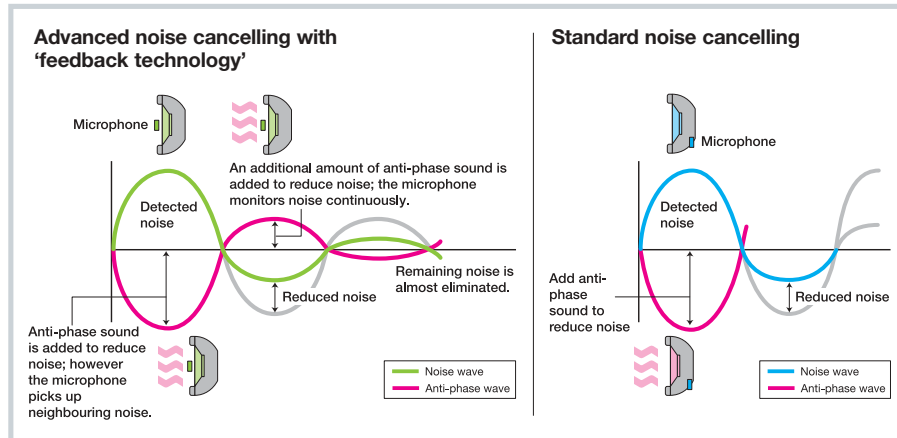
Dual acoustic wall blocks incoming background noise.



Technology to Reduce Noise

Equipped with advanced noise cancellation technology

Even after reducing background noise, some will remain. A microphone close to the driver unit picks up such remaining noise and the feedback circuit produces the appropriate amount of additional anti-phase sound. Every nuance of audio becomes clear through this feedback technology.



HA-NCX78

Canal-type superior noise cancelling headphones with multi noise-reduction system

- Multi noise-reduction system:
 - 1) 88% ambient noise reduction
 - 2) Over-the-ear cord style for friction noise reduction
 - 3) Built-in silent circuit for electrical noise reduction
 - 4) Flat housing for wind noise reduction
- Detachable soft ear loop for secure over-the-ear cord style

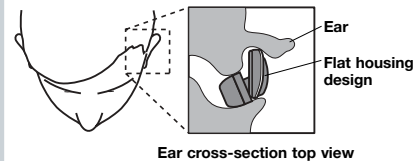
HA-NC80

Noise cancelling headphones with selectable dual cancelling mode

- Dual noise cancelling mode available according to listening environment
- Powerful 30mm Neodymium driver unit
- Noise cancelling function reduces ambient noise more than 75%
- Soft touch headband for more comfortable prolonged use

Special Features

Flat housing design for wind noise reduction

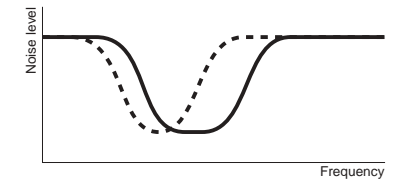


Over-the-ear cord style for friction noise reduction



Dual Noise Cancelling Mode

Dual noise cancelling mode



— **WIDE mode:** Effectively reduces wide-range frequency noise, typically found in airplane cabins.

- - - **LOW mode:** Effectively reduces low-frequency noise, typically found in trains and buses.

JVC

The Perfect Experience