

DENON

HEAVY METAL



STEREO IN-EAR HEADPHONES



ON-EAR HEADPHONES
>>> PLEASE TURN

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AH-D5000

CLOSED PREMIUM
HIFI STEREO ON-EAR HEADPHONE
WITH MAHOGANY BODY



CLOSED ON-EAR HEADPHONES

- Designed for music lovers who want to enjoy a realistic sound in complete peace
- Employs housing made of **natural wood** with superior acoustic characteristics that are rich with a broad, natural sound
- **Microfiber** has been used to form the diaphragm so that it faithfully reproduces the sonic details and delicate reverberations that occur in concert halls
- **Acoustic Optimizer:**
Optimum acoustics characteristics are achieved by adjusting the sound pressure balance in front of and behind the diaphragm
- High-quality cables of equal length for the L/R channels are used to maintain optimum sound quality. High-purity 7N-OFC cables with a cloth mesh jacket are used
- Light-weight **magnesium frame** lets listeners enjoy maximum comfort during extended listening sessions

Specifications

Type	Dynamic type
Drive units	∅ 50 mm Neodymium-Magnet
Input impedance	25 Ω/Ohm
Sensitivity	106 dB/mW
Maximum input	1,800 mW
Playback frequencies	5 - 45,000 Hz
Weight	370 g (not including cable)
Cable length	3.0 m OFC cable
Plug	Gold-plated stereo mini plug/ Aluminium plug housing (∅ 3.5 mm)

Accessories (included)

- Stereo-plug (∅ 6.3 mm)

AH-D2000

CLOSED
HIFI STEREO ON-EAR HEADPHONE
WITH ALUMINIUM BODY



CLOSED ON-EAR HEADPHONES

- **High-class HiFi-headphone** for high-end sound quality
- Materials with **superior acoustic characteristics** have been used for the headphone's housing to ensure faithful reproduction of the original sound
- **Microfiber** has been used to form the diaphragm so that it faithfully reproduces the sonic details and delicate reverberations that occur in concert halls
- **Acoustic Optimizer:**
Optimum acoustics characteristics are achieved by adjusting the sound pressure balance in front of and behind the diaphragm
- High-quality cables of equal length for the L/R channels are used to maintain optimum sound quality. High-purity 7N-OFC cables with a cloth mesh jacket are used
- Light-weight **magnesium frame** lets listeners enjoy maximum comfort during extended listening sessions

Specifications

Type	Dynamic type
Drive units	ø 50 mm Neodymium-Magnet
Input impedance	25 Ω/Ohm
Sensitivity	106 dB/mW
Maximum input	1,800 mW
Playback frequencies	5 - 45,000 Hz
Weight	350 g (not including cable)
Cable length	3.0 m OFC cable
Plug	Gold-plated stereo mini plug/ Aluminium plug housing (ø 3.5 mm)

Accessories (included)

- Stereo-plug (ø 6.3 mm)

AH-D1001

CLOSED
HIFI STEREO ON-EAR HEADPHONE



Available in
silver and black

CLOSED ON-EAR HEADPHONES

- Provides a high quality sound that can be easily enjoyed outdoors as well as indoors
- **Microfiber** has been used to form the diaphragm so that it faithfully reproduces the sonic details and delicate reverberations that occur in concert halls
- **Acoustic Optimizer:**
Optimum acoustics characteristics are achieved by adjusting the sound pressure balance in front of and behind the diaphragm
- L/R equal cable connection - High-quality OFC cables of equal length for the L/R channels are used to maintain optimum sound quality
- A 1.5-meter cable is provided for use when enjoying music with high-quality sound from a digital audio player carried in a pocket, and an extension cable of 3.0 meters is also provided for when the headphones are used at home
- 1.7 m extension cable

Specifications

Type	Dynamic type
Drive units	ø 40 mm Neodymium-Magnet
Input impedance	32 Ω/Ohm
Sensitivity	103 dB/mW
Maximum input	1,300 mW
Playback frequencies	8 - 37,000 Hz
Weight	180 g (not including cable)
Cable length	3.0 m OFC cable incl. 1.7 m extension cable
Plug	Gold-plated stereo mini plug/ Aluminium plug housing (ø 3.5 mm)

Accessories (included)

- Carrying pouch
- Stereo-plug (ø 6.3 mm)
- Extension cable (1.7 m)

AH-D501

CLOSED
HIFI STEREO ON-EAR HEADPHONE
WITH SYNTHETIC LEATHER EAR PADS



CLOSED ON-EAR HEADPHONES

- Excellent quality sound that can be easily enjoyed outdoors as well as indoors
- **Housing reversal mechanism** allowing one-eared monitoring
- Double headband for easy fitting and wearing
- Ear pad in elaborately sewn synthetic **leather** with a pleasant touch
- **Acoustic Optimizer:**
Optimum acoustics characteristics are achieved by adjusting the sound pressure balance in front of and behind the diaphragm
- **1.7 m extension cable**
- Gold-plated stereo mini plug
- Available in silver and black

Specifications

Type	Dynamic type
Drive units	ø 35 mm Neodymium-Magnet
Input impedance	28 Ω/Ohm
Sensitivity	103 dB/mW
Maximum input	1,000 mW
Playback frequencies	10 - 24,000 Hz
Weight	180 g (not including cable)
Cable length	3.0 m OFC cable incl. 1.7 m extension cable
Plug	Gold-plated stereo mini plug/ Aluminium plug housing (ø 3.5 mm)

Accessories (included)

- Extension cable (1.7 m)
- Stereo-plug (ø 6.3 mm)

AH-D301

CLOSED
HIFI STEREO ON-EAR HEADPHONE



CLOSED ON-EAR HEADPHONES

- Excellent quality sound that can be easily enjoyed outdoors as well as indoors
- **Housing reversal mechanism** allowing one-eared monitoring
- Double headband for easy fitting and wearing
- Ear pad in elaborately sewn synthetic leather with a pleasant touch
- **Acoustic Optimizer:**
Optimum acoustics characteristics are achieved by adjusting the sound pressure balance in front of and behind the diaphragm
- **1.7 m extension cable**
- Gold-plated stereo mini plug
- Available in silver and black

Specifications

Type	Dynamic type
Drive units	ø 35 mm Neodymium-Magnet
Input impedance	28 Ω/Ohm
Sensitivity	103 dB/mW
Maximum input	1,000 mW
Playback frequencies	10 - 22,000 Hz
Weight	180 g (not including cable)
Cable length	3.0 m OFC cable incl. 1.7 m extension cable
Plug	Gold-plated stereo mini plug/ Aluminium plug housing (ø 3.5 mm)

Accessories (included)

- Extension cable (1.7 m)
- Stereo-plug (ø 6.3 mm)

AH-P372

PORTABLE CLOSED
ON-EAR STEREO HEADPHONES
WITH FOLDING MECHANISM



Available in
white and black

PORTABLE CLOSED ON-EAR STEREO HEADPHONES

- **Foldable** for easy storing
- The **acoustic sections** are rotated up along the arm so that the headphones fit snugly in a bag or other storage space
- **Acoustic Optimizer:**
Optimum acoustics characteristics are achieved by adjusting the sound pressure balance in front of and behind the diaphragm
- Left and right cable length is equal for excellent sound quality
- **Housing reversal mechanism** allowing one-eared monitoring
- Gold plated stereo mini-plug (compatible with Apple iPhone*)
- Convenient carrying pouch included

Specifications

Type	Dynamic type
Drive units	∅ 38 mm Neodymium-Magnet
Input impedance	35 Ω/Ohm
Sensitivity	100 dB/mW
Maximum input	1,000 mW
Playback frequencies	10 - 22,000 Hz
Weight	180 g (not including cable)
Cable length	1.3 m OFC cable incl. 0.8 m extension cable
Plug	Gold-plated stereo mini plug/ plug (∅ 3.5 mm)

Accessories (included)

- Stereo-plug (∅ 3.5 mm)
- Extension cable (0.8m)
- Carrying pouch

DN-HP700



PROFESSIONAL DJ HEADPHONE



DJ HEADPHONE

- Dynamic, closed back design
- 40 mm Drivers
- Folding Design
- Reinforced Swivel Joints
- Excellent Sound Performance
- Dual Size H/P Connector
- Semi-Coiled soft Insulated Cord
- Reinforced Cable Strain for high reliability
- Real Stainless Steel Plate with DENON DJ Logo
- Replaceable Ear Pads (optional)

Specifications

Type	DJ Headphone
Drive units	ø 40 mm Neodym-Magnet
Input impedance	38 Ω/Ohm
Sensitivity	100 dB/mW
Maximum input	1,700 mW
Playback frequencies	10 - 30,000 Hz
Weight	275 g (not including cable)
Cable length	1.2 m coiled - 3 m uncoiled
Plug	Gold-plated stereo plug (6,35 mm/3,5 mm)

DENON

DENON

PURE
MUSIC

HEAVY
METAL



CLOSED ON-EAR HEADPHONES



STEREO IN-EAR HEADPHONES

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AH-C751

CLOSED PREMIUM STEREO
IN-EAR HEADPHONE
WITH ALUMINIUM HOUSING AND PLUG



CLOSED STEREO IN-EAR HEADPHONE

- Highly rigid machined **aluminium housing** and plug achieve dynamic sound playback
- **Acoustic Optimizer:**
Optimum acoustics characteristics are achieved by adjusting the sound pressure balance in front of and behind the diaphragm
- **Equal cable lengths** are used for left and right channels to maximize sound quality
- Canal-type inner ear headphones reduce ambient noise and let you enjoy the music more
- 3 sizes of ear pads included provide custom fit
- OFC cable (0,5 m + 0,8 m) with gold plated stereo mini plug
- Exclusive **hard shell carrying case**
- Available in silver and black

Specifications

Type	Dynamic type
Drive units	∅ 11 mm Neodymium-Magnet
Input impedance	16 Ω/Ohm
Sensitivity	104 dB/mW
Maximum input	250 mW
Playback frequencies	12 - 24,000 Hz
Weight	6.6 g (not including cable)
Cable length	1.3 m OFC cable incl. 0.8 m extension cable
Plug	Gold-plated stereo mini plug

Accessories (included)

- 3 sizes of ear pads
- Extension cable (0.8 m)
- Exclusive hard shell carrying case

AH-C551

CLOSED STEREO
IN-EAR HEADPHONE
WITH ALUMINIUM HOUSING



CLOSED STEREO IN-EAR HEADPHONE

- Highly rigid machined **aluminium housing** achieve dynamic sound playback
- **Acoustic Optimizer:**
Optimum acoustics characteristics are achieved by adjusting the sound pressure balance in front of and behind the diaphragm
- **Equal cable lengths** are used for left and right channels to maximize sound quality
- Canal-type inner ear headphones reduce ambient noise and let you enjoy the music more
- 3 sizes of ear pads included provide custom fit
- OFC cable (0,5 m + 0,8 m) with gold plated stereo mini plug
- Exclusive **hard shell carrying case**
- Available in silver and black

Specifications

Type	Dynamic type
Drive units	∅ 11 mm Neodymium-Magnet
Input impedance	16 Ω/Ohm
Sensitivity	104 dB/mW
Maximum input	250 mW
Playback frequencies	12 - 24,000 Hz
Weight	5.4 g (not including cable)
Cable length	1.3 m OFC cable incl. 0.8 m extension cable
Plug	Gold-plated stereo mini plug

Accessories (included)

- 3 sizes of ear pads
- Extension cable (0.8 m)
- Exclusive hard shell carrying case

AH-C351

CLOSED
STEREO IN-EAR HEADPHONE



CLOSED STEREO IN-EAR HEADPHONE

- **Acoustic Optimizer:**
Optimum acoustics characteristics are achieved by adjusting the sound pressure balance in front of and behind the diaphragm
- **Equal cable lengths** are used for left and right channels to maximize sound quality
- Canal-type inner ear headphones reduce ambient noise and let you enjoy the music more
- 3 sizes of ear pads included provide custom fit
- OFC cable (0,5 m + 0,8 m) with gold plated stereo mini plug
- Convenient **carrying pouch** included
- Available in white and black

Specifications

Type	Dynamic type
Drive units	∅ 9 mm Neodymium-Magnet
Input impedance	17 Ω/Ohm
Sensitivity	110 dB/mW
Maximum input	200 mW
Playback frequencies	20 - 21,000 Hz
Weight	3.0 g (not including cable)
Cable length	1.3 m OFC cable incl. 0.8m extension cable
Plug	Gold-plated stereo mini plug

Accessories (included)

- 3 sizes of ear pads
- Extension cable (0.8 m)
- Convenient carrying pouch included

DENON

PURE MUSIC



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>>> PLEASE TURN

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