

CEOL piccolo

(N5: DRA-N5 Network Receiver / SC-N5 Loudspeaker)

Network Music System

DENON

Enjoy Rich, Beautiful Music Anywhere, Anytime You Like

CEOL piccolo

The quality of stereo sound from this compact Denon CEOL piccolo is hard to imagine until you hear it. It is remarkably true to life, a real pleasure to listen to and become immersed in. This single unit is like a constant invitation for you to relax with beautiful music. It lets you listen to music from a wide variety of sources, such as your iPhone® or iPod touch®, the online music service Last.fm⁽¹⁾, or Internet radio. You can connect your iPhone or iPod touch directly via the dock on top of the unit, or you can use AirPlay® to listen to music wirelessly not only from the iPhone or iPod touch but from an iPad® as well. If you have some friends over, they can all play music through your CEOL piccolo from their iPhone, iPod touch, or iPad, too. There's no end to the fun in this case. Since the speakers are separate from the main unit, you also have more flexibility in the way you set up your system.



Features

Enjoy digital content

- Digitally transmitted play function for iPhone/iPod (built-in iPod dock)
- AirPlay
- Internet radio
- PC/NAS music files streaming
- Online music service, Last.fm⁽¹⁾
- WAV 192kHz/24bit, FLAC 192kHz/24bit content support
- DLNA 1.5 certified
- Windows 7 compatible
- USB memory/USB memory player (mass storage audio support)
- Digital input for TV

⁽¹⁾: Last.fm is not available in all countries.

High-quality sound in a compact body

- Full digital sound engineering
- 65 W + 65 W, high power output (4 ohms, 1 kHz)
- Newly developed quality 2-way 2 speaker system with gold screw terminals
- 2 way, 2 speaker system, 10 cm cone bass-mid, 2.5 cm balanced dome tweeter
- "Simple & straight" circuit design and minimum signal path, to optimise performance in sound quality

- Optimising Filter, to align the DRA-N5 with SC-N5 speaker system characteristic

Easy-to-Use

- Supports WMM (Wi-Fi Multimedia)⁽²⁾, for efficient transfer of audio data during streaming
- Controllable with new Denon Remote App from iPhone/iPod touch, and Android
- Easy-to-read front 3 line OEL (organic electroluminescence) display for clear and wide view
- Multi-language setup on OEL display
- Interactive CD-Rom manual and printed "Quick Setup Guide" with multi-language
- Support for Wi-Fi Protected Setup (WPS)⁽³⁾, easy connection to wireless LAN
- Build-in Diversity Antenna (Wi-Fi), to enhance communication stability

⁽²⁾ Your broadband router must support WMM for this to work.

⁽³⁾ Your broadband router must support WPS for this to work.

Others

- Gapless playback
- Battery recharge function continues to charge even during standby
- Auto-standby, to minimise power consumption
- Low power consumption in standby mode

Enjoy digital content

• Supports AirPlay

You can enjoy music from your iTunes® library with denon quality sound anywhere in your home. You can also use AirPlay to listen to music wirelessly from your iPhone or iPod touch, or iPad.

• Digital audio input for TV, or other device

The CEOL piccolo is equipped with an optical digital input for connecting a variety of digital devices such as your TV. Since flat-screen TVs tend to have a flat sound as well, when you connect the TV to the optical digital input on the CEOL piccolo and let it pass through the superior audio circuitry inside, you can enjoy a full, dynamic sound from your TV programs.

High-quality sound in a compact body

• “Simple & straight” circuit design and minimum signal path, to optimise performance in sound quality

Circuitry is uncomplicated, signal paths are short, and all adverse influences on sound quality have been minimised. The circuit design and the way the chassis is built ensure that the sound you hear is utterly faithful to the original performance.

• High-resolution audio file playback (192kHz/24-bit)

CEOL piccolo plays high-quality sound from FLAC or WAV 192kHz/24-bit audio files.

Easy-to-Use

• Supports WMM (Wi-Fi Multimedia), for efficient transfer of audio data during streaming

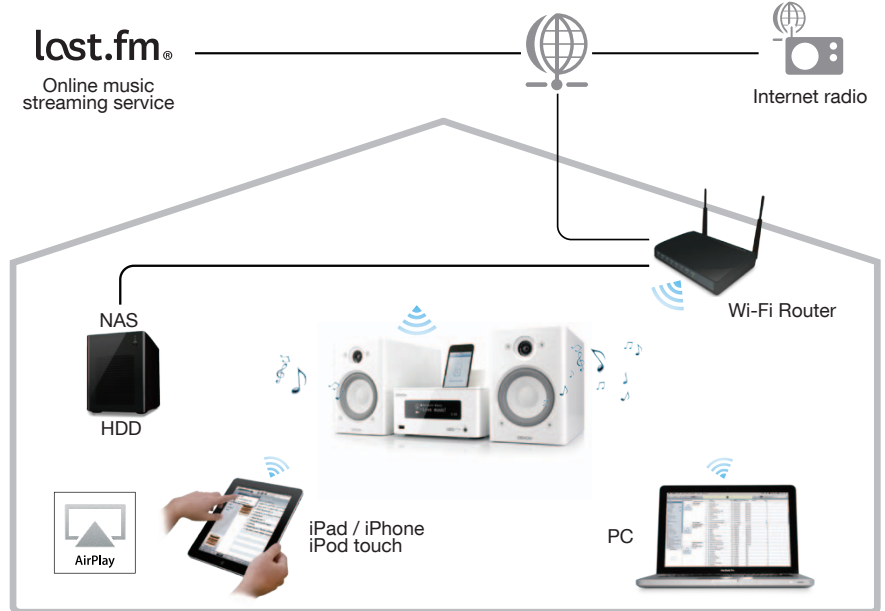
The CEOL piccolo supports WMM to minimize interruptions in sound while streamed data is being played. WMM is a protocol that prioritises certain communications in a wireless LAN environment.

• Support for Wi-Fi Protected Setup (WPS), easy connection to wireless LAN

Simply push the WPS button to set up the wireless connection. No complicated steps are required. First press the WPS button your wireless LAN broadband router, then press the WPS button on on the CEOL piccolo. That's it! You can enjoy AirPlay right away.



lost.fm®
Online music streaming service



Denon Remote App

• Build-in Diversity Antenna (Wi-Fi), to enhance communication stability

The Diversity Antenna automatically switches to the more stable direction during wireless communication.

• Auto-standby, to minimise power consumption

When no signals or operations are detected for a certain period of time, the CEOL piccolo automatically switches to standby mode where power consumption is at its lowest level. Auto-standby ensures that electricity is not wasted.

Other features

- S.D.B. (Super Dynamic Bass)
- Tone controls (Bass, Treble)
- Source Direct function
- Dimmer function
- Sleep timer, everyday alarm and once alarm

Main Specifications

DRA-N5

Power output 65 W+65 W (4 ohms, 1 kHz, 0.7 T.H.D.)

Input/Output Terminal

Analog input	1
Digital optical input	1
Mono output (Subwoofer)	1
USB	1
Headphone	1
Network (Ethernet)	1
Dock connector	1

General

Power supply	AC 230 V, 50/60 Hz
Power consumption	55 W (Standby: 0.3 W)
Dimensions (W x H x D)	180 x 90 x 234 mm
Weight	2.2 kg

SC-N5

Type	2 way 2 speakers
Drivers	10 cm woofer
	2.5 cm balance dome tweeter
Impedance	6 ohms
Dimensions (W x H x D)	130 x 185 x 224 mm
Weight	2.0 kg

*Design and specifications are subject to change without notice.
**WMA (Windows Media Audio) is a new audio codec developed by Microsoft® in the United States of America.

*Made for iPod® means that an electronic accessory has been designed to connect specifically to iPod and has been certified by the developer to meet Apple performance standards.

**Made for iPhone, and "Made for iPhone," mean that an electronic accessory has been designed to connect specifically to iPod, or iPhone, respectively, and has been certified by the developer to meet Apple performance standards. Please note that the use of this accessory with iPod, or iPhone, may affect wireless performance. *Apple is not responsible for the operation of this device or its compliance with safety and regulatory. *iPhone, iPod, iPod classic, iPod nano, iPod shuffle, iPod touch and iTunes are trademarks of Apple Inc., registered in the U.S. and other countries.



*Black version is also available