



50% off one system

Higher ed can save on classroom and meeting room audio

Trying our audio is easier than ever

Looking for audio systems to support remote learning and collaboration? With installation in less than an hour, trying Nureva® audio is incredibly easy. And now, for a limited time, higher ed institutions pay just half price for one of our systems for large and extra-large spaces. Terms and conditions apply.*

Here's what you'll save

Pro series HDL410 system for extra-large rooms	\$4,249 off
Pro series HDL310 system for large rooms	\$2,199 off
HDL300 system for large rooms	\$1,799 off

Let's talk

Contact us to take advantage of this limited-time offer or to talk about options for your spaces.

annamiles@nureva.com

1.587.794.4367



HDL410 system PRO SERIES

Pro AV features and performance for lecture halls and extra-large meeting rooms and classrooms

[Learn more >](#)



HDL310 system PRO SERIES

Pro AV features and performance for large meeting rooms and classrooms

[Learn more >](#)



HDL300 system

An economical solution for large meeting rooms and classrooms

[Learn more >](#)

*Price represents the manufacturer's recommended selling price, in US currency, in the United States. Price excludes applicable taxes, shipping and handling. Dealers may sell for a different price. Dealers may charge additional administration and installation fees, which may vary by dealer. Prices in other countries will differ. Please contact your local dealer or Nureva Inc. for a detailed quote. Equipment, specifications and price are subject to change without notice. Available until April 30, 2024. This program is limited by supply and to one unit per entity. A virtual demo must be completed with Nureva Inc. to be eligible. Nureva Inc. reserves the right to determine eligibility in its sole discretion. This program cannot be combined with any other special pricing program from Nureva Inc.



HDL410 system

The HDL410 system delivers pro AV performance without the cost and complexity of a custom pro AV system. It combines a powerful connect module with two integrated microphone and speaker bars to offer advanced processing and premium features for extra-large spaces up to 35' x 55' (10.7 x 16.8 m).

Next-generation microphone pickup

Like all Nureva® systems, the HDL410 is powered by patented Microphone Mist™ technology, which fills a space with thousands of virtual microphones for true full-room audio coverage. Because the HDL410's connect module has greater processing power and expanded memory, it unlocks more advanced audio capabilities within the technology. This includes processing the physical mics from two bars together instead of separately, resulting in clearer, more consistent microphone pickup.

Simple wall-mounted installation

Installing the HDL410 is an easy task that takes about 60 minutes. You hang each unit on the wall with two screws, run one cable from each unit to the connect module and then another to a computer or other internet-connected device. Compare that to traditional systems for extra-large spaces that may include choosing and installing multiple mics, speakers, cables and a DSP — a process that can take days and require outside technicians.

Tools to manage at scale

The HDL410 and all your Nureva devices can be managed from anywhere with Nureva Console — our secure cloud-based platform included with each system. Use it to remotely install firmware updates, check device status, analyze room data, access developer APIs and more. With the HDL410, there's no need for a dedicated in-room PC to manage your devices. Console Direct gives you a secure, continuous connection to your account with no need to download software. You also get a 2-year subscription to Nureva Pro, which includes expanded support hours, advance hardware replacement and enhanced Nureva Console features.

Features

- **Unified coverage map** allows both microphone and speaker bars to work together to create a giant microphone array
- **Intelligent Sound Targeting** uses adaptive learning algorithms to preemptively ignore persistent unwanted sounds like HVAC
- **Position-based gain control** applies gain separately to each sound, which enables specific optimizations that create a natural listening experience
- **Simultaneous processing** of all virtual microphones ensures that conversations sound natural even when more than one person is speaking at the same time
- **Voice Amplification Mode** (with audience mute) lets presenters use a headset mic to amplify their voice in the room
- **Camera tracking** enables the use of precise sound location data to steer and switch third-party cameras
- **Integrated processing** requires no separate DSP as all processing is integrated into the system
- **Console Direct** offers a secure, 24/7 network connection to Nureva Console without the need for an in-room PC



Powered by
Microphone Mist™ technology

HDL410 system — pro AV performance for rooms up to 35' x 55' (10.7 x 16.8 m)

HDL410

Technology features

Advanced Microphone Mist technology processing platform
Unified coverage map
Continuous autocalibration
Position-based gain control
Acoustic echo cancellation
Built-in sound masking
Plug and play — no software or drivers required
Ethernet cables to each microphone and speaker bar
Primary audio source for video playback
Integrated, multicolor status LED

Microphones

24 low-noise omnidirectional MEMS
(12 in each microphone and speaker bar)

Frequency response at 94 dB SPL
100 Hz to 7 kHz

Total harmonic distortion (THD)
0.25% (typical)

Speakers

4 x 20 W 4" aluminum cone
(2 in each microphone and speaker bar)

Acoustic output (hardware capable):
91 dB SPL @ 1 m

Total harmonic distortion (THD)
0.25% (typical)

Connect module

USB 2.0 interface to computer or collaboration hub, type B
Auxiliary out — 3.5 mm single-ended stereo jack
Auxiliary in — 3.5 mm single-ended stereo jack
2 connections to microphone and speaker bars RJ45
Console Direct RJ45 for connecting to network
Input jack for power supply

Interoperability

Plug and play compatibility with UC&C platforms including Microsoft® Teams, Zoom, Google Meet™, GoTo Meeting, Cisco Webex®, BlueJeans, Lifesize®, RingCentral Meetings™ and more



Easy integration with third-party solutions such as Barco ClickShare, lecture capture systems and headset microphones (for Voice Amplification Mode)

Operating

System requirements

Windows® 10 and 11
macOS® 10 and 11
(Big Sur and Catalina)

Power

Power rating: universal switching
100–240 V AC, 50–60 Hz
Power consumption: <30 W

Environmental

Operating temperature:
0° C to 40° C (32° F to 104° F)
Storage temperature:
–20° C to 70° C (–4° F to 158° F),
humidity 5–90% (noncondensing)

Manageability

Includes Console Direct, which provides a continuous and secure connection to Nureva Console, our cloud-based device management platform

Console Direct security features

Secure IoT OS and system software with device-specific X.509 certificates and external services encrypted using 256-bit Transport Layer Security (TLS)

Information security management system (ISMS) that is ISO/IEC 27001:2013 certified

Built with Microsoft Azure, all data at rest is encrypted using 256-bit AES encryption, and data in transit uses TLS 1.2

Okta Identity Cloud for all identity and access management (IAM) services with OAuth 2.0 protocols to identify and authorize users

Certifications and compatibility

Electromagnetic

FCC Part 15, Class A; ICES-003, Class A; CISPR 32 (EN 55032), Class A; CISPR 35 (EN 55035); CISPR 24 (EN 55024)

Safety

UL 62368; CAN/CSA-C22.2 NO.62368; IEC/EN 62368; AS/NZS 62368; UL 60950; CAN/CSA-C22.2 NO.60950; IEC/EN 60950; AS/NZS 60950

Compliance

RoHS, REACH, POPs (Persistent Organic Pollutants), WEEE, California Proposition 65, EPA (TSCA — Toxic Substances Control Act) Restrictions

HDL410 system — pro AV performance for rooms up to 35' x 55' (10.7 x 16.8 m)

Dimensions

Integrated microphone and speaker bar (each)

Width: 60.0" (152.4 cm)
Height: 5.91" (14.9 cm)
Depth: 3.5" (9.0 cm)
Weight: 18.0 lb. (8.2 kg)

Connect module

Width: 8.7" (22.2 cm)
Height: 1.46" (3.7 cm)
Depth: 5.91" (15.0 cm)
Weight: 0.97 lb. (0.44 kg)

Shipping (box one)

Width: 64.75" (164.4 cm)
Height: 10.63" (27.0 cm)
Depth: 9.5" (24.1 cm)
Weight: 28.0 lb. (12.7 kg)

Shipping (box two)

Width: 64.75" (164.4 cm)
Height: 10.63" (27.0 cm)
Depth: 9.5" (24.1 cm)
Weight: 22.0 lb. (10.0 kg)

System includes

2 integrated microphone and speaker bars
Connect module, dark gray
Connect module mounting bracket, dark gray
Country specific power cable, 6' (2.5 m), black
2 Ethernet cables, CAT6 SSTP, 50' (15 m), Class 3 rated, black
USB Type A-B cable, 10' (3 m), VW-1 rated, black
Infrared remote with 2 AAA batteries
Documentation

Warranty

Integrated microphone and speaker bars and connect module — standard 2-year limited hardware
Accessories and cables — 30 days
Extended warranties are available through Nureva Pro subscriptions

Part numbers

Black: **HDL410-B**
White: **HDL410-W**
Nureva Pro extension (1 year): **NP-1Y**
Nureva Pro extension (2 years): **NP-2Y**
Nureva Pro extension (3 years): **NP-3Y**



HDL310 system

The HDL310 system delivers pro AV performance without the cost and complexity of a custom pro AV system. It combines a powerful connect module with one integrated microphone and speaker bar to offer advanced processing and premium features for large spaces up to 30' x 30' (9.1 x 9.1 m).

Next-generation microphone pickup

Like all Nureva® systems, the HDL310 is powered by patented Microphone Mist™ technology, which fills a space with thousands of virtual microphones for true full-room audio coverage. Because the HDL310's connect module has greater processing power and expanded memory, it unlocks more advanced audio capabilities within the technology — made possible by new algorithms that offer improved echo cancellation, speaker EQ and noise reduction.

Simple wall-mounted installation

Installing the HDL310 is an easy task that takes about 30 minutes. You hang the unit on the wall with two screws, run one cable to the connect module and then another to a computer or other internet-connected device. Compare that to traditional multicomponent systems that may include choosing and installing multiple mics, speakers, cables and a DSP — a process that can take days and require outside technicians.

Tools to manage at scale

The HDL310 and all your Nureva devices can be managed from anywhere with Nureva Console — our secure cloud-based platform included with each system. Use it to remotely install firmware updates, check device status, analyze room data, access developer APIs and more. With the HDL310, there's no need for a dedicated in-room PC to manage your devices. Console Direct gives you a secure, continuous connection to your account with no need to download software. You also get a 2-year subscription to Nureva Pro, which includes expanded support hours, advance hardware replacement and enhanced Nureva Console features.

Features

- **Intelligent Sound Targeting** uses adaptive learning algorithms to preemptively ignore persistent unwanted sounds like HVAC
- **Position-based gain control** applies gain separately to each sound, which enables specific optimizations that create a natural listening experience
- **Simultaneous processing** of all virtual microphones ensures that conversations sound natural even when more than one person is speaking at the same time
- **Voice Amplification Mode** (with audience mute) lets presenters use a headset mic to amplify their voice in the room
- **Camera tracking** enables the use of precise sound location data to steer and switch third-party cameras
- **Integrated processing** requires no separate DSP as all processing is integrated into the system
- **Console Direct** offers a secure, 24/7 network connection to Nureva Console without the need for an in-room PC



Powered by
Microphone Mist™ technology

HDL310 system — pro AV performance for rooms up to 30' x 30' (9.1 x 9.1 m)

HDL310

Technology features

Advanced Microphone Mist technology processing platform

Continuous autocalibration

Position-based gain control

Acoustic echo cancellation

Built-in sound masking

Plug and play — no software or drivers required

Ethernet cable to microphone and speaker bar

Primary audio source for video playback

Integrated, multicolor status LED

Microphones

12 low-noise omnidirectional MEMS

Frequency response at 94 dB SPL
100 Hz to 7 kHz

Total harmonic distortion (THD)
0.25% (typical)

Speakers

2 x 20 W 4" aluminum cone

Acoustic output (hardware capable):
91 dB SPL @ 1 m

Total harmonic distortion (THD)
0.25% (typical)

Connect module

USB 2.0 interface to computer or collaboration hub, type B

Auxiliary out — 3.5 mm single-ended stereo jack

Auxiliary in — 3.5 mm single-ended stereo jack

2 connections to microphone and speaker bar RJ45

Console Direct RJ45 for connecting to network

Input jack for power supply

Interoperability

Plug and play compatibility with UC&C platforms including Microsoft® Teams, Zoom, Google Meet™, GoTo Meeting, Cisco Webex®, BlueJeans, Lifesize®, RingCentral Meetings™ and more



Easy integration with third-party solutions such as Barco ClickShare, lecture capture systems and headset microphones (for Voice Amplification Mode)

Operating

System requirements

Windows® 10 and 11

macOS® 10 and 11
(Big Sur and Catalina)

Power

Power rating: universal switching
100–240 V AC, 50–60 Hz

Power consumption: <30 W

Environmental

Operating temperature:
0° C to 40° C (32° F to 104° F)

Storage temperature:
–20° C to 70° C (–4° F to 158° F),
humidity 5–90% (noncondensing)

Manageability

Includes Console Direct, which provides a continuous and secure connection to Nureva Console, our cloud-based device management platform

Console Direct security features

Secure IoT OS and system software with device-specific X.509 certificates and external services encrypted using 256-bit Transport Layer Security (TLS)

Information security management system (ISMS) that is ISO/IEC 27001:2013 certified

Built with Microsoft Azure, all data at rest is encrypted using 256-bit AES encryption, and data in transit uses TLS 1.2

Okta Identity Cloud for all identity and access management (IAM) services with OAuth 2.0 protocols to identify and authorize users

Certifications and compatibility

Electromagnetic

FCC Part 15, Class A; ICES-003, Class A; CISPR 32 (EN 55032), Class A; CISPR 35 (EN 55035); CISPR 24 (EN 55024)

Safety

UL 62368; CAN/CSA-C22.2 NO.62368; IEC/EN 62368; AS/NZS 62368; UL 60950; CAN/CSA-C22.2 NO.60950; IEC/EN 60950; AS/NZS 60950

Compliance

RoHS, REACH, POPs (Persistent Organic Pollutants), WEEE, California Proposition 65, EPA (TSCA — Toxic Substances Control Act) Restrictions

HDL310 system — pro AV performance for rooms up to 30' x 30' (9.1 x 9.1 m)

Dimensions

Integrated microphone and speaker bar

Width: 60.0" (152.4 cm)
Height: 5.91" (14.9 cm)
Depth: 3.5" (9.0 cm)
Weight: 18.0 lb. (8.2 kg)

Connect module

Width: 8.7" (22.2 cm)
Height: 1.46" (3.7 cm)
Depth: 5.91" (15.0 cm)
Weight: 0.97 lb. (0.44 kg)

Shipping

Width: 64.75" (164.4 cm)
Height: 10.63" (27.0 cm)
Depth: 9.5" (24.1 cm)
Weight: 28.0 lb. (12.7 kg)

System includes

Integrated microphone and speaker bar
Connect module, dark gray
Connect module mounting bracket, dark gray
Country specific power cable, 6' (2.5 m), black
Ethernet cable, CAT6 SFTP, 50' (15 m), Class 3 rated, black
USB Type A-B cable, 10' (3 m), VW-1 rated, black
Infrared remote with 2 AAA batteries
Documentation

Warranty

Integrated microphone and speaker bar and connect module — standard 2-year limited hardware
Accessories and cables — 30 days
Extended warranties are available through Nureva Pro subscriptions

Part numbers

Black: **HDL310-B**
White: **HDL310-W**
Nureva Pro extension (1 year): **NP-1Y**
Nureva Pro extension (2 years): **NP-2Y**
Nureva Pro extension (3 years): **NP-3Y**



HDL300 system

The HDL300 system is an integrated microphone and speaker bar that provides true full-room microphone coverage and rich, clear playback in large spaces up to 25' x 25' (7.6 x 7.6 m) — including meeting rooms, classrooms and flex and studio spaces.

True full-room microphone coverage

Like all Nureva® systems, the HDL300 is powered by patented Microphone Mist™ technology, which fills a space with thousands of virtual microphones. Just one HDL300 provides true full-room coverage — compare that to traditional systems that use multiple components and still may leave dead zones where people can't be heard. Continuous autocalibration means your audio is always optimized — no technician required — even if you change the room layout.

Easy installation

Installing the HDL300 is an easy task that takes about 30 minutes. You hang the unit on the wall with two screws, run one cable to the connect module and then another to a computer. Compare that to traditional multicomponent systems that may include choosing and installing multiple mics, speakers, cables and a DSP — a process that can take days and require outside technicians.

Manage from anywhere

The HDL300 and all your Nureva devices can be managed from anywhere with Nureva Console — our secure cloud-based platform included with each system. Use it to remotely install firmware updates, check device status, analyze room data, adjust the microphone pickup zone, access developer APIs and more. You also get a 2-year subscription to Nureva Pro, which includes expanded support hours, advance hardware replacement and enhanced Nureva Console features.

Features

- **Intelligent Sound Targeting** uses adaptive learning algorithms to preemptively ignore persistent unwanted sounds like HVAC
- **Position-based gain control** applies gain separately to each sound, which enables specific optimizations that create a natural listening experience
- **Simultaneous pickup** of all virtual microphones ensures that conversations sound natural even when more than one person is speaking at the same time
- **Voice Amplification Mode** lets presenters use a headset mic to amplify their voice in the room while ensuring remote participants can also clearly hear on-site participants
- **Camera tracking** enables the use of precise sound location data to steer and switch third-party cameras
- **Active Zone Control** allows you to designate a zone where microphone pickup is maintained while pickup in the rest of the space is reduced
- **Integrated processing** requires no separate DSP as all processing is integrated into the system



Powered by
Microphone Mist™ technology

HDL300 system — for room size up to 25' x 25' (7.6 x 7.6 m)

HDL300

Technology features

Powerful onboard system processors
Continuous autocalibration
Position-based gain control
Acoustic echo cancellation
Built-in sound masking
Ethernet cable to microphone and speaker bar
Primary audio source for video playback
Integrated, multicolor status LED

Microphones

12 low-noise omnidirectional MEMS
Frequency response at 94 dB SPL
100 Hz to 7 kHz
Total harmonic distortion (THD)
0.25% (typical)

Speakers

2 x 20 W 4" aluminum cone
Acoustic output (hardware capable)
91 dB SPL @ 1 m
Total harmonic distortion (THD)
0.25% typical

Connect module

USB 2.0 interface to computer, type B
Auxiliary out — 3.5 mm single-ended stereo jack
Auxiliary in — 3.5 mm single-ended stereo jack
2 connections to microphone and speaker bar RJ45
Input jack for power supply

Interoperability

Plug and play compatibility with UC&C platforms including Microsoft® Teams, Zoom, Google Meet™, GoTo Meeting, Cisco Webex®, BlueJeans, Lifesize®, RingCentral Meetings™ and more



Easy integration with third-party solutions such as Barco ClickShare, lecture capture systems and headset microphones (for Voice Amplification Mode)

Operating

System requirements

Windows® 10 and 11
macOS® 10 and 11
(Big Sur and Catalina)

Power

Power rating: universal switching
100–240 V AC, 50–60 Hz
Power consumption: standby <2.5 W
operational <25 W

Environmental

Operating temperature:
0° C to 40° C (32° F to 104° F)
Storage temperature:
–20° C to 70° C (–4° F to 158° F),
humidity 5–90% (noncondensing)

Manageability

Automatic firmware updates
Remote management features available through cloud-based Nureva Console

Certifications and compatibility

Electromagnetic

FCC Part 15, Class A; ICES-003, Class A;
CISPR 32 (EN 55032), Class A; CISPR 35
(EN 55035); CISPR 24 (EN 55024)

Safety

UL 62368; CAN/CSA-C22.2 NO.62368;
IEC/EN 62368; AS/NZS 62368; UL 60950;
CAN/CSA-C22.2 NO.60950; IEC/EN 60950;
AS/NZS 60950

Compliance

RoHS, REACH, POPs (Persistent Organic Pollutants), WEEE, California Proposition 65,
EPA (TSCA — Toxic Substances Control Act)
Restrictions

Dimensions

HDL300

Width: 60.0" (152.4 cm)
Height: 5.91" (14.9 cm)
Depth: 3.5" (9.0 cm)
Weight: 18.0 lb. (8.2 kg)

Connect module

Width: 6.5" (16.5 cm)
Height: 1.41" (3.6 cm)
Depth: 4.31" (10.9 cm)
Weight: 1.5 lb. (0.7 kg)

Shipping

Width: 64.75" (164.4 cm)
Height: 10.63" (27.0 cm)
Depth: 9.5" (24.1 cm)
Weight: 24.0 lb. (10.9 kg)

HDL300 system — for room size up to 25' x 25' (7.6 x 7.6 m)

System includes

Integrated microphone and speaker bar
Connect module, white
Connect module mounting bracket, white
Country specific, power cable 6' (2.5 m), black
Ethernet cable, CAT6 SFTP, 50' (15 m), Class 3 rated, black
USB Type A-B cable, 10' (3 m), VW-1 rated, black
Infrared remote with 2 AAA batteries
Documentation

Warranty

Integrated microphone and speaker bar and connect module — standard 2-year limited hardware
Accessories and cables — 30 days
Extended warranties are available through Nureva Pro subscriptions

Part numbers

Black: **HDL300-B**
White: **HDL300-W**
Nureva Pro extension (1 year): **NP-1Y**
Nureva Pro extension (2 years): **NP-2Y**
Nureva Pro extension (3 years): **NP-3Y**



We are Nureva

We believe that amazing things happen when people come together. They imagine greater possibilities, create better solutions and find greater joy in how they work and learn. It's why we create and support truly original solutions that make it astonishingly easy for our customers to connect and collaborate no matter where they are.

Connect

Nureva Inc.

annamiles@nureva.com

1.587.794.4367