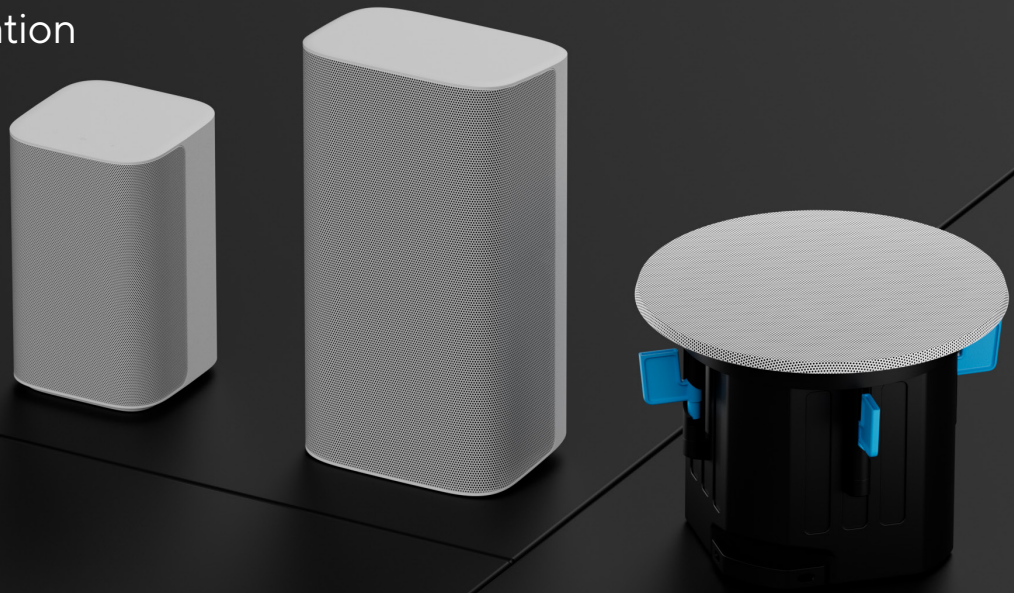


Verkada network speakers

Easy to install speakers for almost any configuration



Overview

Verkada network speakers enable organizations to seamlessly stream ambient background music and deliver instant announcements across their facilities. Each speaker is designed for plug-and-play installation, eliminating the need for dedicated processors, amplifiers, or server racks. All models connect over a single ethernet cable, while the NS151 additionally supports WiFi for environments where network cabling is impractical.

Once in Command, Verkada's cloud-based management platform, administrators can centrally stream audio across thousands of sites. Devices can be organized into specific zones and spaces, enabling targeted delivery of music and announcements.

Furthermore, an integration with Soundtrack allows users to stream commercially licensed playlists directly from Command, completely removing the need for standalone media streaming hardware. Command also provides comprehensive diagnostics, giving administrators a direct view into the health and connectivity status of every Verkada network speaker.

Key features

WiFi and ethernet connectivity

In addition to standard PoE models, the NS151 is a Wi-Fi enabled model that is available for installations where running network cable isn't practical.

Multi-purpose output

Network speakers support both music playback and announcements, eliminating the need for duplicate hardware across applications.

Flexible mounting

Verkada network speakers support a range of mounting configurations to fit almost any space.

Plug and play installation

Verkada network speakers are plug-and-play, requiring no complex head-end hardware, processors, amplifiers, or server racks.

Indoor and outdoor rated options

All speakers are rated for indoor use; the NS631-E is also IP66-rated for outdoor deployments.

Centralized management

Configure and manage full audio deployment, from commercially licensed music streaming to announcements, directly in Command.



NS151

Network speaker for desks, offices, and small spaces



Overview

The NS151 Wireless Network Speaker delivers high-fidelity music playback and live announcement capabilities in a sleek, compact form factor. Designed for plug-and-play installation without the need for amplifiers, the NS151 provides excellent audio quality across diverse indoor environments. The NS151 connects over WiFi or a single ethernet cable, with power delivered via PoE or a standard AC outlet.

Managing the NS151 is centralized through Verkada Command, where administrators can both stream commercially licensed music via an integration with Soundtrack and deliver instant announcements. For localized control, the NS151 is equipped with onboard touch buttons, allowing users in the room to easily adjust the volume and mute settings.

The NS151 offers highly flexible deployment options. It is immediately ready for unobtrusive tabletop placement on a desk or shelf. For more tailored deployments, optional accessories available for purchase allow the NS151 to be surface-mounted or angle-mounted on almost any surface.

Key features

WiFi or ethernet connectivity

Connects over WiFi or a single Ethernet cable, with power delivered via PoE or a standard AC outlet.

Onboard touch controls

Volume and mute can be adjusted directly on the device, or managed remotely in Command.

Flexible placement

Sits on a desk or bookshelf, or mounts to a wall using the included mount plate.

Scalable power input

Supports PoE through PoE++, giving installers the flexibility to match power delivery to existing switch infrastructure.



NS151

Tech specs

Power and network

Power consumption	25W maximum, 5W idle (no audio playing)	Connectivity	Ethernet: 100/1000Mbps RJ45 for network connection. Wifi 802.11 a/b/g/n/ac Bluetooth 5.2 (for configuration only)
Power input	AC: 100-240V ~, 0.51 - 0.21A 50/60Hz IEEE 802.3af/at/bt PoE, PoE+: 42-57V, 0.61-0.45A, 960mA maximum per pair		

Audio

Driver	4" woofer, 1" tweeter	Dispersion angle	Horizontal coverage angle 146° at 1m (-6 dB) 500 Hz - 8 kHz Vertical coverage angle 160° at 1m (-6 dB) 500 Hz - 8 kHz
Frequency range	110 - 20,000 Hz +/- 3 dB	SPL	PoE+: 91dB SPL continuous / 95+dB SPL peak at 1m / 3.3ft PoE: 87dB SPL continuous / 92+dB SPL peak at 1m / 3.3ft

Controls

Offboard controls	Volume up/down (capacitive touch buttons)
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Compliance and availability

Availability	US, CAN, UK, AUS, NZ	Compliance and safety	See verkada.com/compliance
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General

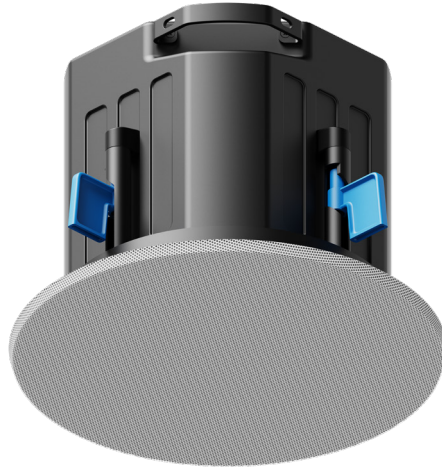
Dimensions	6.2 in (158 mm) x 6.3 in (158.9 mm) x 9.9 in (251.3 mm)	Operating temperature	-10°C - 50°C 0-90% RH non-condensing
Weight	6lb / 2.7kg	Included accessories	AC power cable
Mounting options	Tabletop, wall mounted (with accessories available for purchase)	Warranty	10 years
Separate accessories	ACC-NS-MNT-SURF-W-1, ACC-NS-MNT-ANGLE-W-1, ACC-MNT-SJBOX-1, ACC-POE-90W		

Orders will include a regionalized power cable in shipping box, based on shipping address.



NS261

Network speaker for discreet,
whole-room coverage



Overview

Verkada's NS261 In-Ceiling Network Speaker delivers discreet, whole-room audio coverage from a flush, in-ceiling installation. By eliminating the need for dedicated amplifiers or complex head-end hardware, this plug-and-play device streamlines deployments while delivering exceptional sound quality.

Managing the NS261 is centralized through Verkada Command, where administrators can both stream commercially licensed music via an integration with Soundtrack and deliver instant announcements.

The NS261 offers highly flexible and secure deployment options for ceiling installations. The speaker connects over a single PoE cable and mounts into a 10.5-inch ceiling cutout. To facilitate a secure and professional installation, an included mounting bracket, mounting rails, and safety tether are provided out of the box. Additionally, PoE passthrough lets a single high-power switch port feed two speakers instead of one, reducing home runs, switch ports, and rack space needed for multi-speaker zones.

Because the NS261 is fully enclosed, it can be pendant mounted for open-ceiling environments or tailored architectural requirements.

Key features

Discreet installation

Mounts flush into a standard ceiling cutout for a clean, near-invisible install.

Secure mounting

An included mounting bracket and safety tether secure the speaker to the ceiling structure.

Simplified wiring

Powers a second speaker through the first, reducing home runs and switch ports needed per zone.

Flexible power options

Supports PoE through PoE+++, so it works with a range of switch types while scaling power for higher-output installs.



NS261

Tech specs

Power and network

Power consumption	25W maximum, 5W idle (no audio playing)	Connectivity	Ethernet: 100/1000Mbps RJ45 for network connection.
Power input	IEEE 802.3af/at/bt PoE, PoE+, PoE++ (37VDC – 57VDC), 960mA maximum per pair Standalone: 802.3at (PoE, PoE+): 15W or 30W port budget required With PoE pass-through: 802.3bt Type 3 or Type 4 (PoE++): 60W or 75W port budget required	Power output	802.3af/at PoE, PoE+ (37-57VDC), 30W maximum passthrough

Audio

Driver	6.5" coaxial	Dispersion angle	Coverage angle 108° @ 1m (-6 dB) 500 Hz - 8 kHz
Frequency range	65 - 20,000 Hz (+/- 3dB)	SPL	PoE+: 96dB SPL continuous / 100+dB SPL peak at 1m / 3.3ft PoE: 92dB SPL continuous / 96+dB SPL peak at 1m / 3.3ft

Compliance and availability

Availability	US, CAN, UK, EU, AUS, NZ	Compliance and safety	See verkada.com/compliance
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General

Dimensions	Ø Bezel Diameter: 13.1 in (333 mm) Height: 9.7 in (247 mm) Ø Ceiling Cutout Diameter: 10.5 in (267 mm) Recommended Plenum Clearance: 10.5 in (267 mm)	Operating temperature	-10°C - 50°C 0-90% RH non-condensing
Weight	8lb / 3.6kg	Included accessories	Mounting bracket, safety tether, rail screws (2), mounting rails (2)
Mounting options	In-ceiling, 10-1/2in cutout, 10-1/2in vertical clearance required Pendant mounting (requires purchase of separate mount)	Warranty	10 years
Separate accessories	ACC-POE-90W		

Orders will include a regionalized power cable in shipping box, based on shipping address.



NS631-E

Network speaker for building entries and outdoor spaces



Overview

Verkada's NS631-E Surface Mount Network Speaker delivers clear, high-fidelity sound in a durable outdoor form factor. Operating as an independent, plug-and-play device, it removes the need for traditional amplifiers and complex audio servers.

Managing the NS631-E is centralized through Verkada Command, where administrators can both stream commercially licensed music via an integration with Soundtrack and deliver instant announcements.

The NS631-E requires only a single PoE connection. Additionally, PoE passthrough lets a single high-power switch port feed two speakers instead of one, reducing home runs, switch ports, and rack space needed for multi-speaker zones.

The included mount plate and safety tether support direct wall installations as well as attachment to a wide variety of standard junction boxes. Additionally, an angle mount is available for purchase to support surface-run cabling installations. The NS631-E is IP66-rated to withstand rain, dust, and harsh outdoor conditions, so it performs reliably whether mounted indoors or exposed to the elements.

Key features

Weatherproof design

IP66 rated to withstand rain, dust, and harsh outdoor conditions, so it performs reliably whether mounted indoors or exposed to the elements.

Scalable power input

Supports PoE through PoE++, giving installers flexibility to match power delivery to existing switch infrastructure.

Simplified wiring

Powers a second speaker through the first, reducing home runs and switch ports needed per zone.

Flexible wall mounting

Mounts to a range of junction box types, including round, square, double gang, and European boxes.



NS631-E

Tech specs

Power and network

Power consumption	25W maximum, 5W idle (no audio playing)	Connectivity	Ethernet: 100/1000Mbps RJ45 for network connection.
Power input	IEEE 802.3af/at/bt PoE, PoE+, PoE++ (37VDC – 57VDC), 960mA maximum per pair Standalone: 802.3at (PoE, PoE+): 15W or 30W port budget required With PoE pass-through: 802.3bt Type 3 or Type 4 (PoE++): 60W or 75W port budget required	Power output	802.3af/at PoE, PoE+ (37-57VDC), 30W maximum passthrough

Audio

Driver	6.5" coaxial	Dispersion angle	Horizontal coverage angle 82° @ 1m (-6 dB) 500 Hz - 8 kHz Vertical coverage angle 90° @ 1m (-6 dB) 500 Hz - 8 kHz
Frequency range	65 - 20,000 Hz +/- 3dB	SPL	PoE+: 96dB SPL continuous / 100+dB SPL peak at 1m / 3.3ft PoE: 92dB SPL continuous / 96+dB SPL peak at 1m / 3.3ft

Compliance and availability

Availability	US, CAN, UK, EU, AUS, NZ	Compliance and safety	See verkada.com/compliance
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General

Dimensions	8.7 in (221 mm) x 16.1 in (408 mm) x 6.3 in (161 mm)	Operating temperature	-40°C - 50°C 0-90% RH non-condensing
Weight	14lb / 6.4kg with mount plate	Included accessories	Grommets (3-5mm, 7-9mm, 3-wire), wall mount screws (4), wall anchors (4), T10 Torx security screwdriver
Mounting options	Wall mount; compatible with round, square, double gang, and European junction boxes	Warranty	10 years
Separate accessories	ACC-NS-MNT-ANGLE-W-1, ACC-MNT-SJBOX-1 ACC-POE-90W		

Orders will include a regionalized power cable in shipping box, based on shipping address.



Ordering information

Network Speakers pricing

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
NS151-W-HW	4" Wireless Network Speaker (White)	\$899	\$899
NS261-W-HW	6.5" In-Ceiling Network Speaker (White)	\$999	\$999
NS631-W-E-HW	6.5" Outdoor Surface Mount Network Speaker (White)	\$1,199	\$1,199

Network Speakers accessories pricing

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
ACC-NS-MNT-SURF-W-1	Surface Mount, White, for NS151	\$99	\$99
ACC-NS-MNT-ANGLE-W-1	Angle Mount, White, for NS151,* NS631-E	\$299	\$299
ACC-POE-90W	Indoor PoE++ Injector	\$169	\$169
ACC-MNT-SJBOX-1	Square Junction Box Mount	\$109	\$109

*requires purchase of Surface Mount as well



Ordering information

Sound Systems Network Speaker software license pricing (new/capacity increase)

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-NS-1Y-CAP	Verkada 1-Year Network Speaker License, Capacity Increase	\$29	\$29
LIC-NS-3Y-CAP	Verkada 3-Year Network Speaker License, Capacity Increase	\$89	\$89
LIC-NS-5Y-CAP	Verkada 5-Year Network Speaker License, Capacity Increase	\$144	\$144
LIC-NS-10Y-CAP	Verkada 10-Year Network Speaker License, Capacity Increase	\$289	\$289

Sound Systems Network Speaker software license pricing (renewal)

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-NS-1Y-RNW	Verkada 1-Year Network Speaker License, Renewal	\$29	\$29
LIC-NS-3Y-RNW	Verkada 3-Year Network Speaker License, Renewal	\$89	\$89
LIC-NS-5Y-RNW	Verkada 5-Year Network Speaker License, Renewal	\$144	\$144
LIC-NS-10Y-RNW	Verkada 10-Year Network Speaker License, Renewal	\$289	\$289



Ordering information

Soundtrack software license pricing (new/capacity increase)

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-NM-ST1-1Y-CAP	1-Year Commercially Licensed Music Streaming - Soundtrack Unlimited with Hi-Fi, Capacity Increase	\$829	\$829
LIC-NM-ST1-3Y-CAP	3-Year Commercially Licensed Music Streaming - Soundtrack Unlimited with Hi-Fi, Capacity Increase	\$2,489	\$2,489
LIC-NM-ST1-5Y-CAP	5-Year Commercially Licensed Music Streaming - Soundtrack Unlimited with Hi-Fi, Capacity Increase	\$4,149	\$4,149

Soundtrack software license pricing (renewal)

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-NM-ST1-1Y-RNW	1-Year Commercially Licensed Music Streaming - Soundtrack Unlimited with Hi-Fi, Renewal	\$829	\$829
LIC-NM-ST1-3Y-RNW	3-Year Commercially Licensed Music Streaming - Soundtrack Unlimited with Hi-Fi, Renewal	\$2,489	\$2,489
LIC-NM-ST1-5Y-RNW	5-Year Commercially Licensed Music Streaming - Soundtrack Unlimited with Hi-Fi, Renewal	\$4,149	\$4,149



Ordering information

Desk Station software license pricing (new/capacity increase)*

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-TX-1Y-CAP	1-Year Desk Station License, Capacity Increase	\$249	\$249
LIC-TX-3Y-CAP	3-Year Desk Station License, Capacity Increase	\$749	\$749
LIC-TX-5Y-CAP	5-Year Desk Station License, Capacity Increase	\$1,249	\$1,249
LIC-TX-10Y-CAP	10-Year Desk Station License, Capacity Increase	\$2,499	\$2,499

Desk Station software license pricing (renewal)

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-TX-1Y-RNW	1-Year Desk Station License, Renewal	\$249	\$249
LIC-TX-3Y-RNW	3-Year Desk Station License, Renewal	\$749	\$749
LIC-TX-5Y-RNW	5-Year Desk Station License, Renewal	\$1,249	\$1,249
LIC-TX-10Y-RNW	10-Year Desk Station License, Renewal	\$2,499	\$2,499

Desk Station accessories pricing

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
ACCX-TBL-STD-1	Stouchi Tablet Stand	\$39	\$39
ACCX-TBL-3	Apple 11-inch iPad, 128GB	\$449	\$449

*no incremental cost to manage Sound Systems on top of Intercom