# Seamless, multi-site music management, powered by the cloud



## Overview

Verkada Sound Systems is a cloud-managed audio solution that enables organizations to manage ambient music and announcements from a single platform.

Leveraging Command, Verkada's cloud-based management platform, organizations can seamlessly handle everything from everyday ambient music to instant announcements. Through an integration with Soundtrack, users can effortlessly stream commercially licensed music directly from Command, without worrying about external media players. Sound Systems also centralizes end-to-end diagnostics and system controls, allowing administrators to configure spaces and zones, adjust volumes, and instantly verify device health across a global footprint.

Sound Systems is available in a flexible range of hardware options, including plug-and-play network speakers and versatile network audio players designed to bridge existing audio systems to the cloud. Users can easily deploy hardware and manage their entire audio environment from virtually anywhere and from any supported device.

## Key features

**Cloud-managed from Command**

- Every part of an organization's audio environment — hardware health, background music, and announcements — is configured and monitored from one platform
- Admins can apply changes at the organization, site, subsite, space, and zone level, with granular access control by team member

**Effortless music streaming and announcements**

- Soundtrack integration directly within Command enables easy access to commercially licensed music
- Instant announcements via text-to-speech or device microphone, with automatic translation across multiple languages

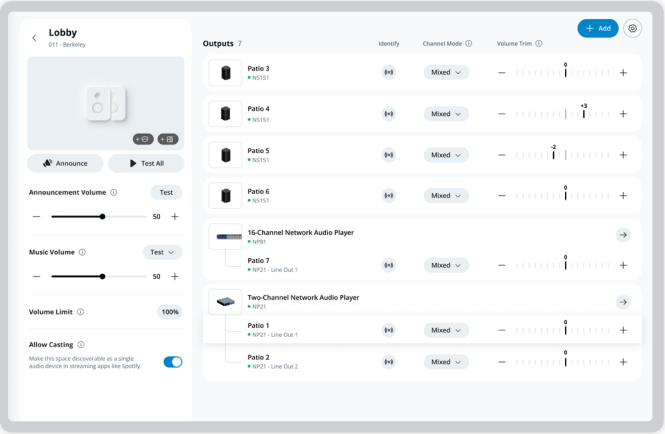
**Flexible hardware options**

- Network speakers all-in-one, plug-and-play devices with no dedicated processor, amplifier, or rack required
- Network audio players bridge existing amplifiers and speakers into the cloud, so organizations can experience the benefits of Sound Systems without a full rip-and-replace

## Cloud-managed audio

# Enterprise scale without complex infrastructure

Readily deploy, manage, and stream enterprise-grade audio across thousands of locations from a single platform.



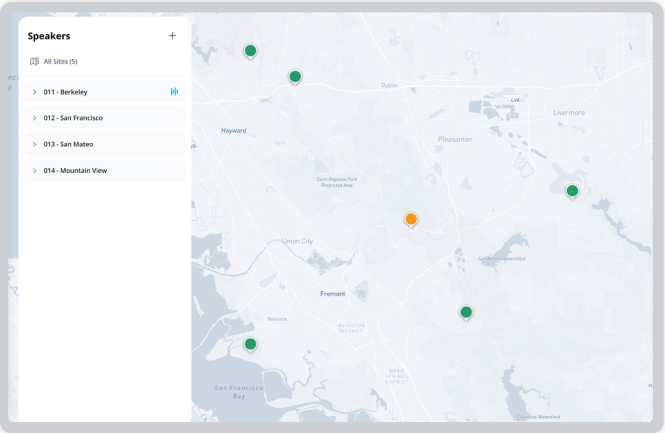

### Unprecedented scale and granular control

Play or change audio across multiple sites simultaneously, or target actions down to the organization, site, subsite, or individual space or zone level.



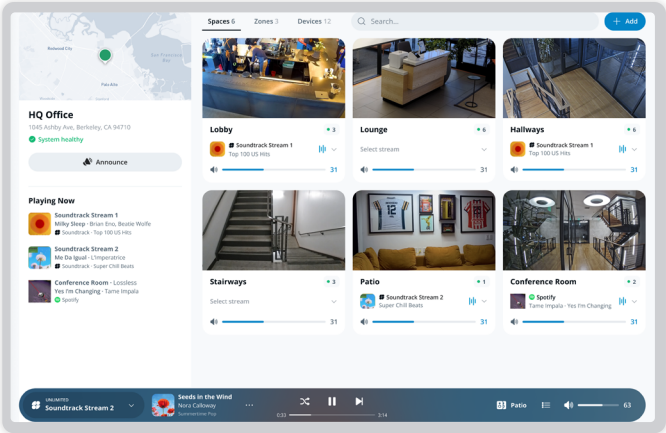

### Remote audio controls

Easily adjust music, trigger announcements, or change tracks remotely. Manage your entire audio deployment from virtually anywhere via the web or mobile app.




### Reliable by design

See the online and offline status of every Verkada device in your deployment.



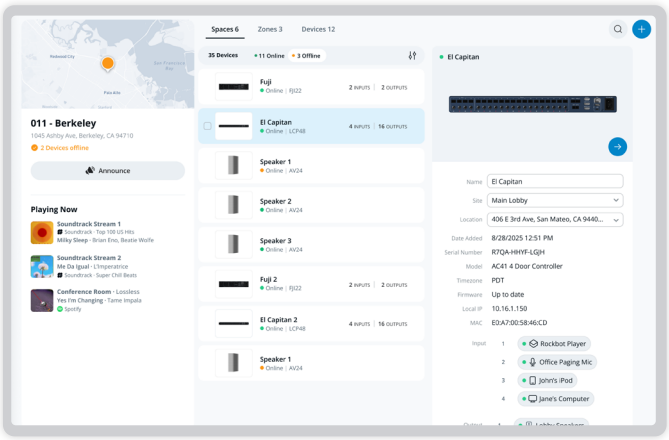

### Easily add and manage devices

Devices can be added, relocated, and managed centrally, without the same level of fixed infrastructure required by traditional systems.

## Powerful, intuitive software

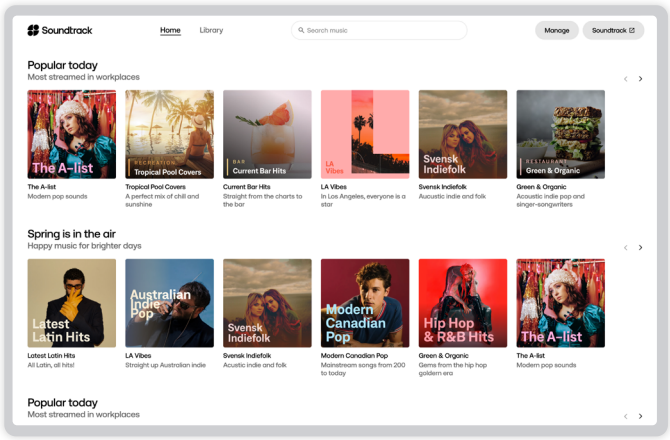
# A single pane of glass to manage your audio system

Manage your entire audio system — hardware, software, music streaming, and announcements — directly in Command.



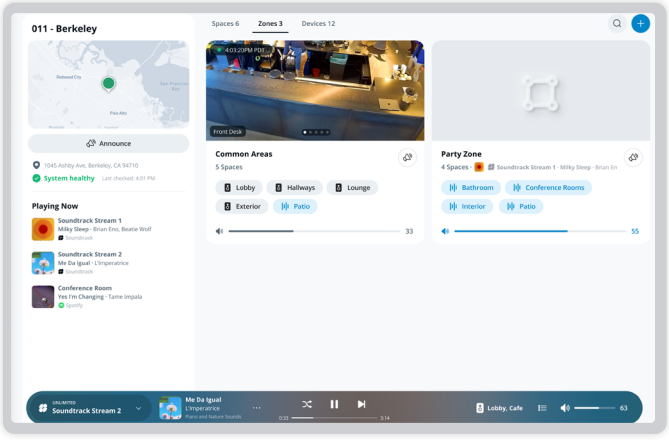

### Hardware diagnostics and control

- Diagnose the status of your Verkada devices from Command.
- Add, configure, and manage devices centrally in Command, without a separate management tool.



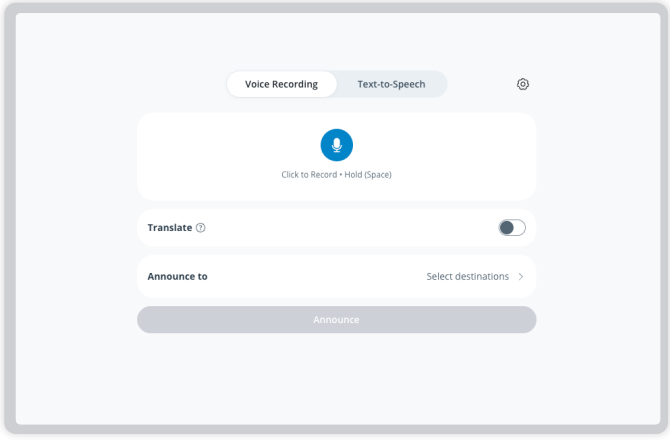

### Integrated music streaming

- Stream commercially licensed music directly through Command via our integration with Soundtrack.
- Access Soundtrack's regularly updated playlists and curate the perfect atmosphere from an endless range of genres.




### Software-based device configuration

- Organize devices into zones and spaces to easily target specific room types and locations.
- Assign role-based permissions so the right people can manage audio at the organization, site, or subsite level.




### Instant announcements

- Manage all announcements seamlessly from the Command dashboard using flexible inputs like text-to-speech or your device's microphone.
- Automatically translate and stream messages sequentially in multiple languages.

## Native integrations

# The power of the Verkada platform

Sound Systems is integrated with Alarms to provide AI-powered deterrence. Desk Station can control Sound Systems with one-tap audio control, bringing intelligent audio management natively into the Verkada platform.

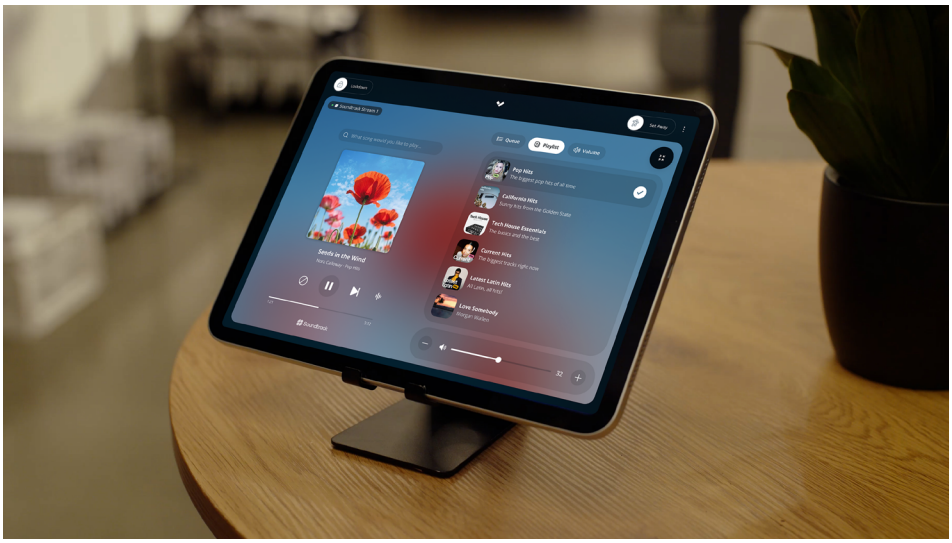


### AI-powered deterrence

Automatically deliver warning messages from Verkada Network Speakers when cameras detect loitering or other suspicious activity.

### Desk Station integration

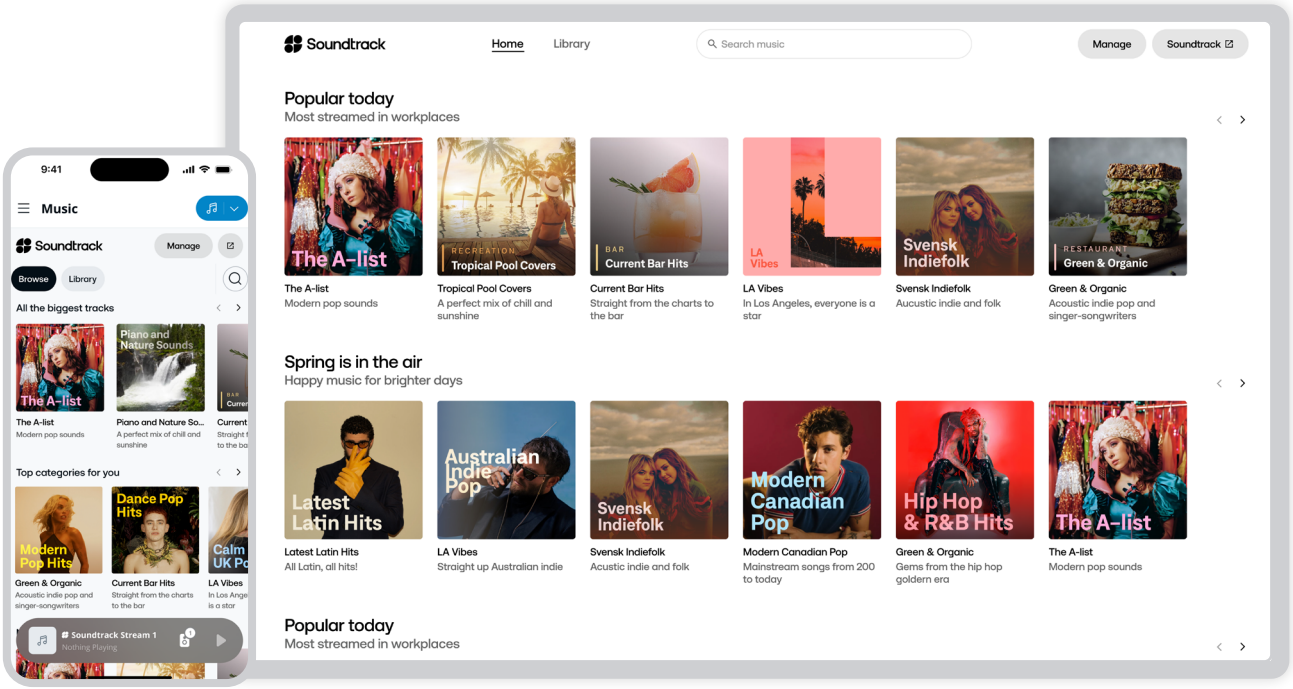
Enable administrative staff and employees to control music, without full Command access. Queue a song, deliver an announcement, and alter volume — all with one tap from the Desk Station app.



*AI models have limitations and the accuracy of results may vary.

## Soundtrack integration

# Commercially licensed music, built into Command




## Overview

Soundtrack is a leading provider of commercially licensed music, offering a vast, curated library built for businesses of every size and industry. Through an integration with Soundtrack, Sound Systems enables organizations to effortlessly deliver up to six streams of music per site, directly from Command, without worrying about external media players.

Administrators can browse and stream from an expansive library of playlists and deploy licensed music across sites in real time. Soundtrack provides commercially licensed music, so organizations can play music across any space with confidence, without separately sourcing or maintaining their own licensing agreements. And because playlists refresh regularly, spaces stay sounding fresh rather than repetitive, wherever they're deployed across a global footprint.

## Key features

**Integrated within Command**

Stream Soundtrack's full library directly from Command, without a standalone app or external player.

**Commercially licensed catalog**

Tens of millions of tracks fully cleared for commercial use, so organizations can play music with confidence anywhere.

**Constantly evolving music library**

Playlists refresh on a regular basis, so spaces never sound stale, repetitive, or out of date.

**Playlists for any space**

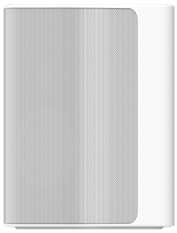
Choose from a vast assortment of playlists expertly crafted for gyms, offices, storefronts, and everything in between.

## Sound Systems hardware

# Compare options for Sound Systems deployment

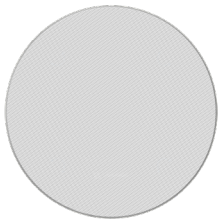
## Verkada Network Speakers

Simplify your audio setup with Verkada Network Speakers. Connect directly to Command via PoE cable for instant audio, completely bypassing the need for dedicated processors, racks, or amplifiers.



**NS151**

4" Wireless
Network Speaker



**NS261**

6.5" In-Ceiling
Network Speaker



**NS631-E**

6.5" Outdoor Surface
Mount Network Speaker

## Verkada Network Audio Players

Connect existing third-party speakers and amplifiers to Command with Verkada Network Audio Players. Extend cloud-based audio management to hardware already in place, without replacing existing wiring.



**NP21**

Two-Channel
Network Audio Player

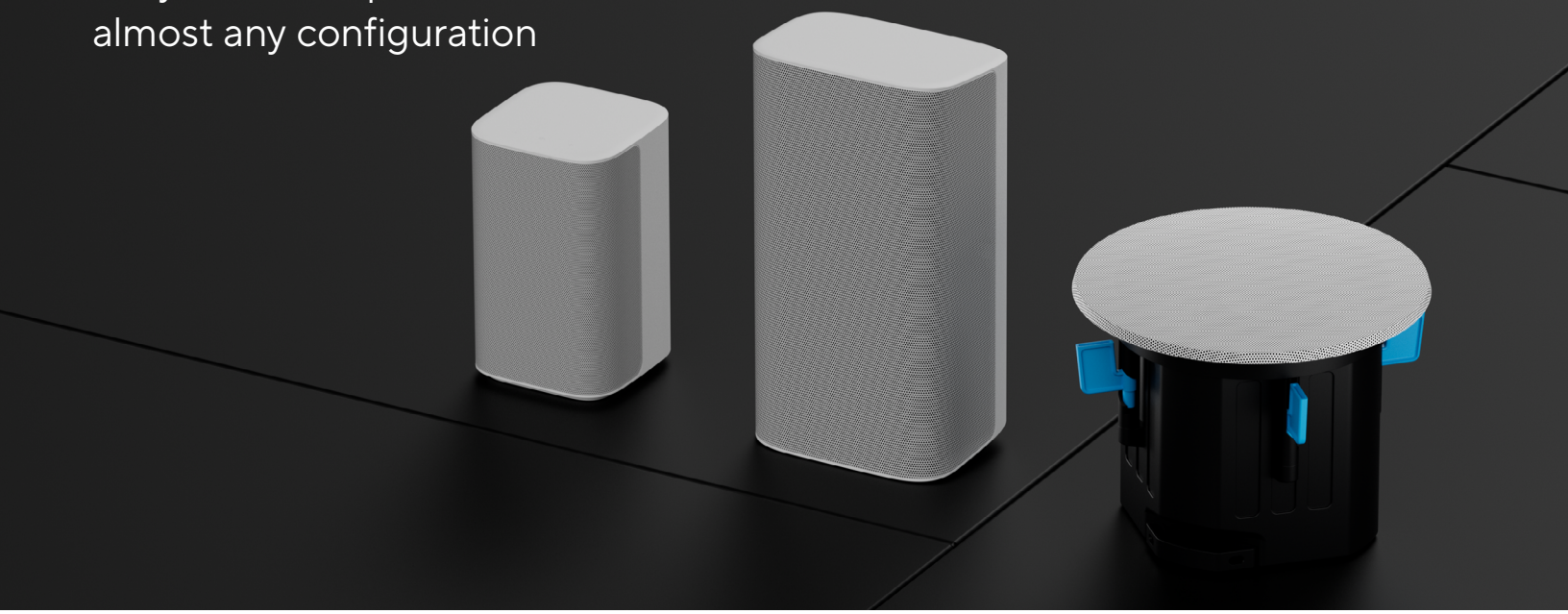


**NP81**

16-Channel Network
Audio Player

## 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.

Network audio players

# Upgrade to Sound Systems without a full overhaul



## Overview

Verkada network audio players enable organizations to bring the advanced capabilities of Verkada Sound Systems to their existing audio infrastructure. Acting as a seamless bridge to the cloud, network audio players feature versatile consumer-and professional-grade line-level inputs, alongside corresponding line outputs, to support a wide range of third-party amplifier and speaker configurations. In order to power speakers, network audio players must be connected to a third party amplifier.

Once in Command, Verkada's cloud-based management platform, administrators can centrally route audio across thousands of sites, easily managing everything from ambient background music to instant announcements.

Devices can be organized into specific spaces and zones, enabling targeted delivery of audio streams. Furthermore, an integration with Soundtrack allows users to stream commercially licensed playlists directly from the dashboard, completely removing the need for standalone media streaming hardware.

## Key features

**Leverage existing hardware**

Connect existing amplifiers and speakers to Command without replacing wiring or existing equipment.

**Flexible line-level input support**

Integrate with various existing amplifier and speaker systems by accepting consumer- and professional-grade line-level inputs.

**Streamlined installation**

Easy to install, with flexible mounting options.

**Sleek design**

Features a lightweight, compact form factor designed for unobtrusive placement alongside existing audio equipment.

**Digital outputs**

Show track information, artist details, and album graphics on a connected screen.

**Centralized management**

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

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

# Ordering information

## Network Audio Players pricing

| Model number | Description | US cost (MSRP) USD | WW cost (MSRP) USD |
|---|---|---|---|
| NP21-HW | Two-Channel Network Audio Player | $1,199 | $1,199 |
| NP81-HW | 16-Channel Network Audio Player | $2,999 | $2,999 |

## Network Audio Players accessories pricing

| Model number | Description | US cost (MSRP) USD | WW cost (MSRP) USD |
|---|---|---|---|
| ACC-N-MNT-HRACK | Rack Mounting Accessory Kit for NP21 | $349 | $349 |
| ACC-NS-CBL-1 | 3-Pin Terminal Block to Male XLR Cable: 0.5m | $19 | $19 |
| ACC-NS-CBL-2 | RCA to RCA Cable: 1m | $19 | $19 |
| ACCX-NS-AMP-1 | Ashly 4-Channel Power Amplifier, Model FA 125.4 | $1,399 | $1,399 |

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

# 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

## Sound Systems Network Audio Player software license pricing (new/capacity increase)

| Model number | Description | US cost (MSRP) USD | WW cost (MSRP) USD |
|---|---|---|---|
| LIC-NP-2C-1Y-CAP | Verkada 1-Year Two-Channel Audio Player License for NP21, Capacity Increase | $199 | $199 |
| LIC-NP-2C-3Y-CAP | Verkada 3-Year Two-Channel Audio Player License for NP21, Capacity Increase | $599 | $599 |
| LIC-NP-2C-5Y-CAP | Verkada 5-Year Two-Channel Audio Player License for NP21, Capacity Increase | $999 | $999 |
| LIC-NP-2C-10Y-CAP | Verkada 10-Year Two-Channel Audio Player License for NP21, Capacity Increase | $1,999 | $1,999 |
| LIC-NP-16C-1Y-CAP | Verkada 1-Year 16-Channel Audio Player License for NP81, Capacity Increase | $799 | $799 |
| LIC-NP-16C-3Y-CAP | Verkada 3-Year 16-Channel Audio Player License for NP81, Capacity Increase | $2,399 | $2,399 |
| LIC-NP-16C-5Y-CAP | Verkada 5-Year 16-Channel Audio Player License for NP81, Capacity Increase | $3,999 | $3,999 |
| LIC-NP-16C-10Y-CAP | Verkada 10-Year 16-Channel Audio Player License for NP81, Capacity Increase | $7,999 | $7,999 |

## Sound Systems Network Audio Player software license pricing (renewal)

| Model number | Description | US cost (MSRP) USD | WW cost (MSRP) USD |
|---|---|---|---|
| LIC-NP-2C-1Y-RNW | Verkada 1-Year Two-Channel Audio Player License for NP21, Renewal | $199 | $199 |
| LIC-NP-2C-3Y-RNW | Verkada 3-Year Two-Channel Audio Player License for NP21, Renewal | $599 | $599 |
| LIC-NP-2C-5Y-RNW | Verkada 5-Year Two-Channel Audio Player License for NP21, Renewal | $999 | $999 |
| LIC-NP-2C-10Y-RNW | Verkada 10-Year Two-Channel Audio Player License for NP21, Renewal | $1,999 | $1,999 |
| LIC-NP-16C-1Y-RNW | Verkada 1-Year 16-Channel Audio Player License for NP81, Renewal | $799 | $799 |
| LIC-NP-16C-3Y-RNW | Verkada 3-Year 16-Channel Audio Player License for NP81, Renewal | $2,399 | $2,399 |
| LIC-NP-16C-5Y-RNW | Verkada 5-Year 16-Channel Audio Player License for NP81, Renewal | $3,999 | $3,999 |
| LIC-NP-16C-10Y-RNW | Verkada 10-Year 16-Channel Audio Player License for NP81, Renewal | $7,999 | $7,999 |

# 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  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.