

CEVO MINI + eARC SOLUTIONS

Complete Single Room Control
& Immersive Audio for the Modern Home

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CEVO MINI HR-CV-MINI

A REMOTE DESIGNED FOR TODAY'S STREAMING WORLD

The CEVO Mini is a sleek, durable handheld remote built for Crestron Home OS and 4 Series custom programming. Designed for everyday use — not for the programmer. Seven fully configurable buttons, a wide swipe-through source bar, and a refined form factor that belongs on the coffee table, not in a drawer.



BATTERY LIFE
Up to 10 Days

CONSTRUCTION
Aluminum + Glass

CHARGING
Qi + USB-C*

BUTTONS
21 Total / 7 Dynamic

WIRELESS
802.11 a/b/g/n

WARRANTY
3-Year Limited



7 CONFIGURABLE BUTTONS

Configurable with text labels and select icon options. Configure source selection, lighting, shades, and more.



CRESTRON HOME OS® PLATFORM

Compatible with Crestron Home® OS Platform (Version 2 hardware) and 4 Series® custom programming. Complete control of audio, video, lighting, and shades.



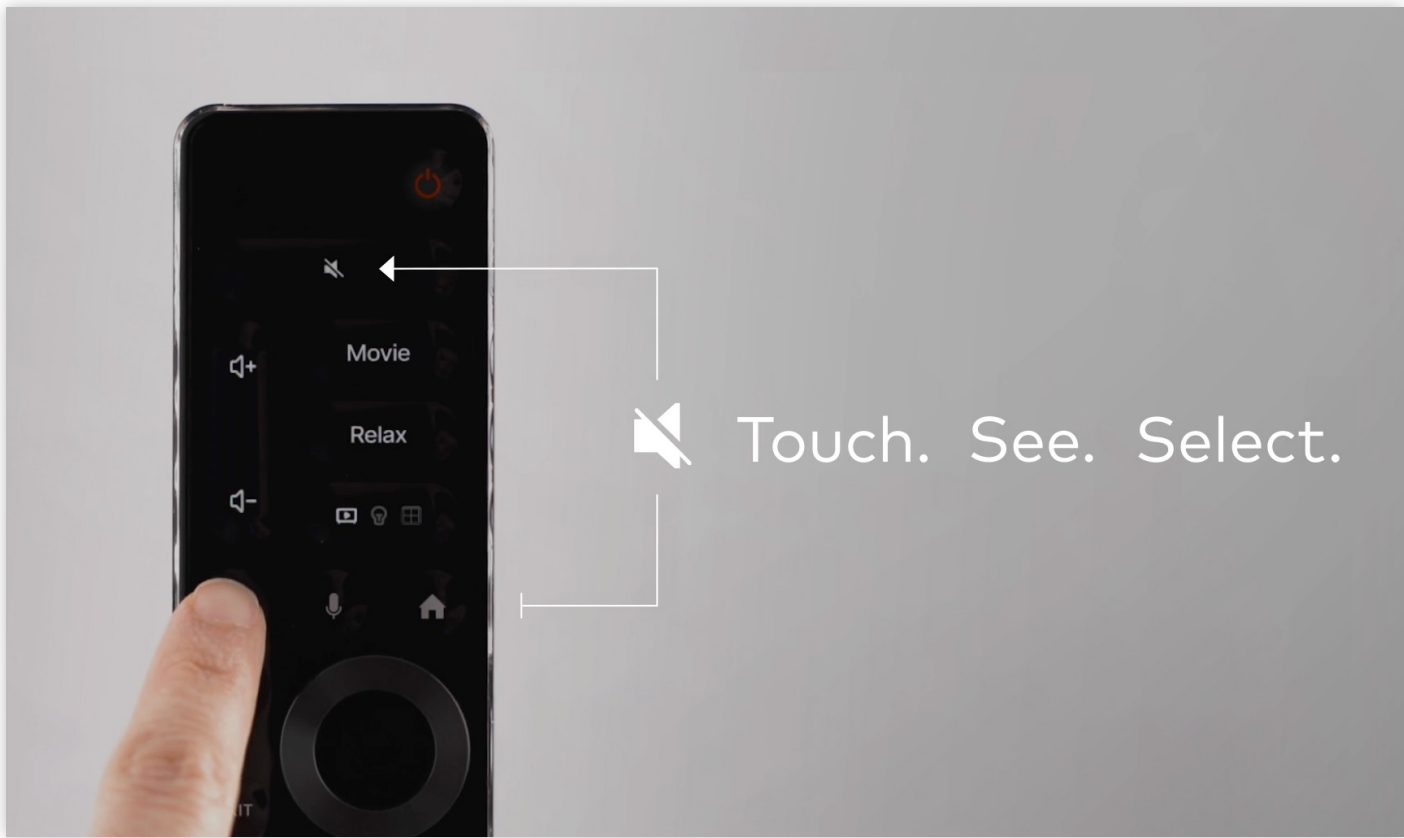
SWIPE SOURCE SELECTION

Wide bar spanning the full remote width. Swipe and select to instantly launch AV sources, streaming apps, or music services.



FADER + CONTROL MODE BUTTON

One button. Three modes. The control mode button switches between Media (volume and quick actions), Lighting (dimming and on/off), and Shading (openness and full open/close) — changing both the fader and on-screen cells instantly. Add the remote to any room already set up in Crestron Home® OS Platform and it works with the existing media, lighting, and shading automatically.



GUIDED TOUCH (Featured above)
Low-light Navigation

Designed for use in low-light environments, Guided Touch displays contextual tooltips on the top bar when a user lightly hovers over buttons on the lower half of the remote. Improves confidence and usability in the dark without adding complexity. Users navigate familiar controls with on-screen guidance — no guesswork, no wrong buttons.

VOICE CONTROL
One Button. One Command.

Supports Apple® and Xfinity® voice assistants with automatic source-based recognition — voice commands feel natural without having to worry about whether you are on the right source. Apple TV, Apple HomeKit, and Xfinity TV are all supported from a single dedicated voice button on the remote.

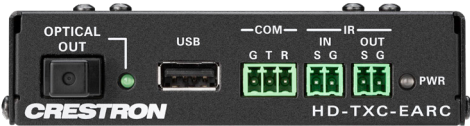
The Right Solution for Every Install

HD-EARC KIT
DM ESSENTIALS | HD-TXC-EARC + HD-RXC-EARC

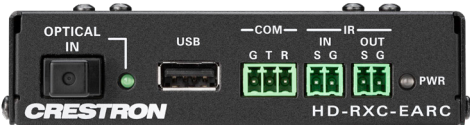
BEST FOR: Simple rack-to-TV extension

-  **Video:** 4K60 4:4:4 — HDR, HDR10+, Dolby Vision®
-  **Audio:** HDMI® eARC/ARC + Toslink® S/PDIF
-  **Distance:** 70m at 4K over DM-CBL-ULTRA
-  **Power:** Power over Cable — Tx powers Rx
-  **Network:** Non-networked — simple CATx run
-  **Control:** CEC, COM, IR passthrough
-  **Switch:** HDMI / Optical mode selector

HD-TXC-EARC



HD-RXC-EARC



DM-NAX-XSP
DM NAX AV-OVER-IP | eARC + IP ENCODER/DECODER

BEST FOR: Multi-room DM NAX® AoIP installs

-  **Video:** 8K30 4:4:4 with HDMI® passthrough
-  **Audio:** eARC in — DM NAX® audio over IP out
-  **Formats:** Dolby Atmos®, DTS:X®, full surround
-  **Distance:** 200m total (100m + 100m over IP)
-  **Network:** IP-registered on DM NAX® network
-  **Power:** PoE via standard PoE switch

DM-NAX-XSP



eARC NOW BUILT INTO DM NVX® AV-OVER-IP

WHAT CHANGED IN RELEASE 7.4?

The DM NVX 384 and DM NVX 385 now support eARC via HDMI® connectivity (Coming soon to Crestron Home® OS Platform). These units can capture multi-channel audio directly from a display and distribute it over the network to an AVR or distributed audio system - bringing full eARC functionality into the DM NVX® technology platform with no additional hardware required.

SUPPORTED AUDIO FORMATS:

DOLBY® TRUEHD

DTS HD®

DTS:X®

UNCOMPRESSED LINEAR PCM

DOLBY ATMOS®

7.1 SURROUND SOUND

COMPATIBLE SKUs:



DM-NVX-384
5K 4x1 AV-over-IP Encoder/Decoder



DM-NVX-385
4K AV-over-IP Encoder/Decoder

NVX 38X vs. DM-NAX-XSP - WHEN TO USE WHICH?

Already running DM NVX® 38X in the system	DM NVX 38X eARC
Dedicated surround DSP + audio distribution	DM-NAX-XSP
Multi-zone DM NAX® audio-over-IP	DM-NAX-XSP
No existing NVX, simple eARC extension	HD-EARC KIT

KEY DIFFERENTIATOR

The DM NVX 38X eARC capability and the DM-NAX-XSP are complementary, not competing. The NVX 38X delivers eARC as part of existing video distribution infrastructure. The DM-NAX-XSP is the right choice when dedicated surround sound DSP and DM NAX® audio-over-IP distribution is the primary goal - or when NVX is not in the system.

DM NVX 38X SERIES - eARC SPECS

Video: 5K/4K60 4:4:4 AV-over-IP

eARC Audio: Captured via HDMI® eARC - distributed over network

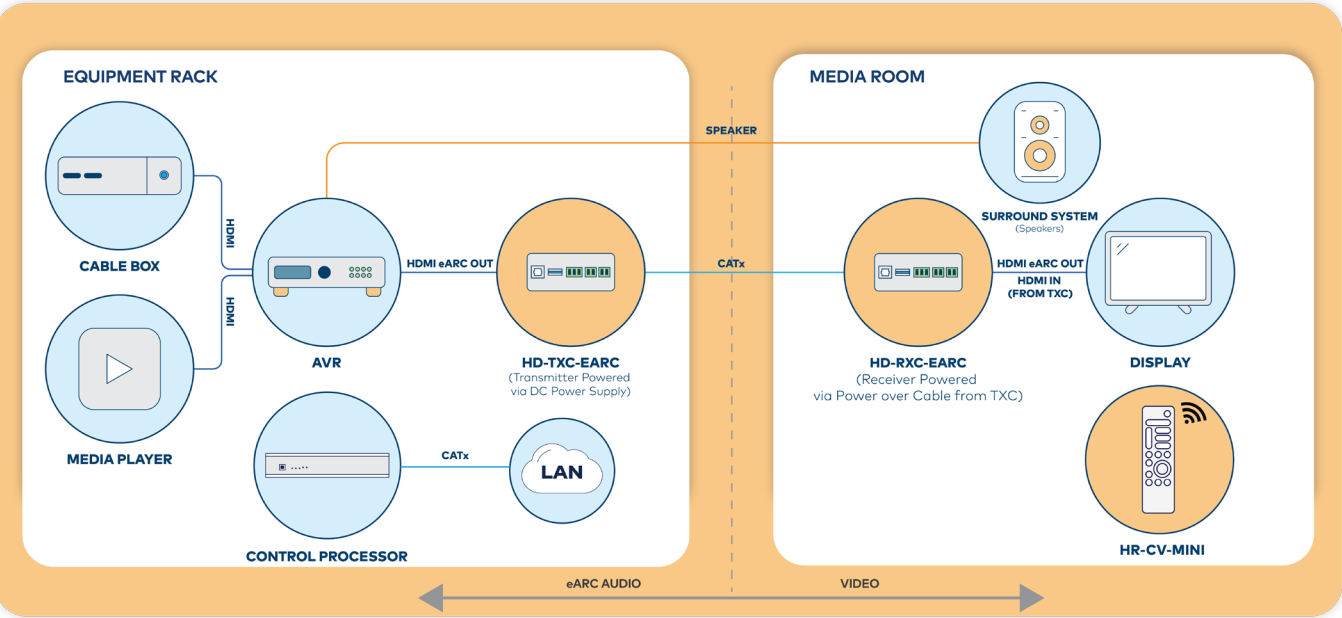
Formats: Dolby Atmos®, DTS:X®, TrueHD, DTS HD®, LPCM 7.1

Network: Native DM NVX® AV-over-IP ecosystem

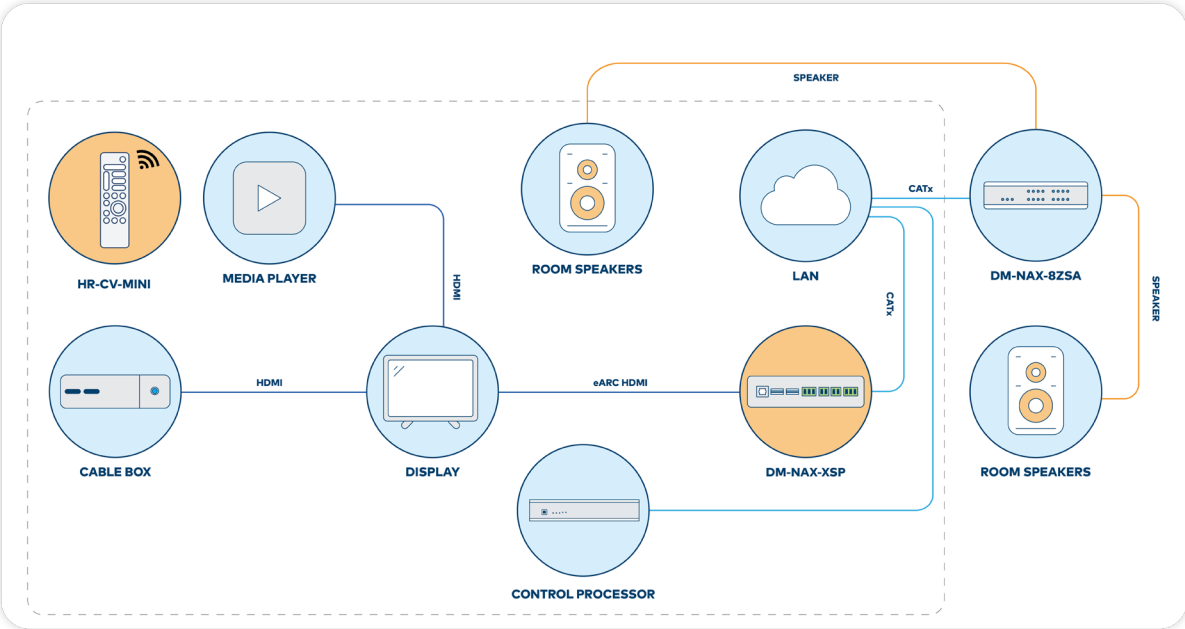
Audio: Release 7.4 required - DM-NVX-384 and DM-NVX-385

**** Existing DM NVX® 38X installs can enable eARC via firmware update to Release 7.4**

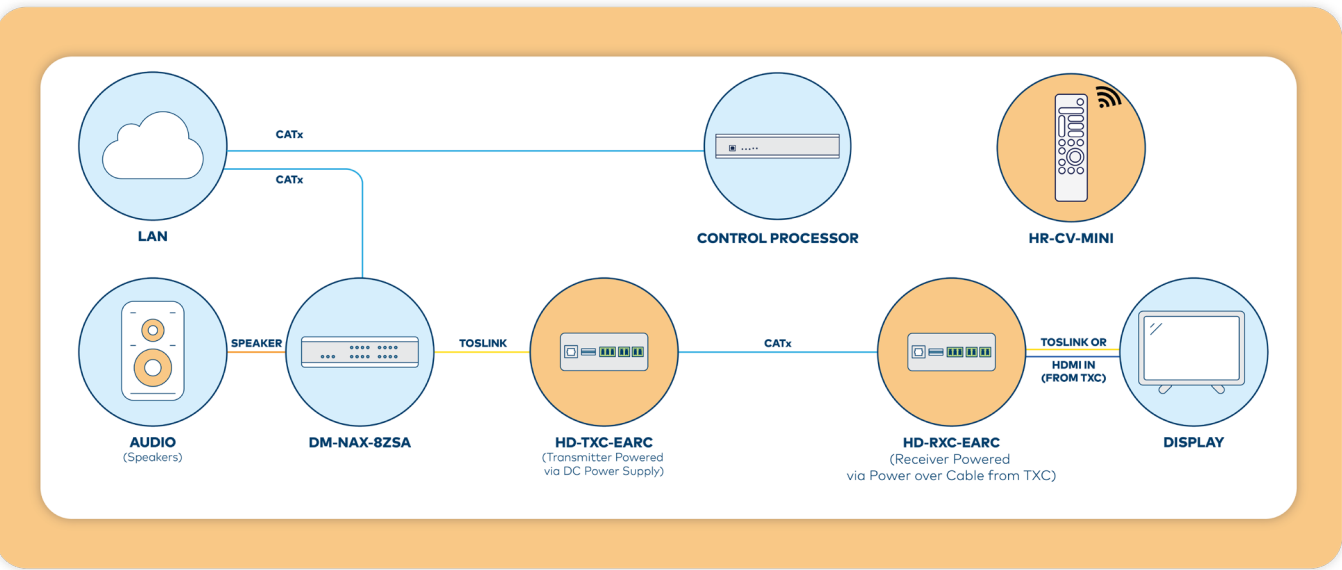
eARC AUDIO EXTENSION USE CASE



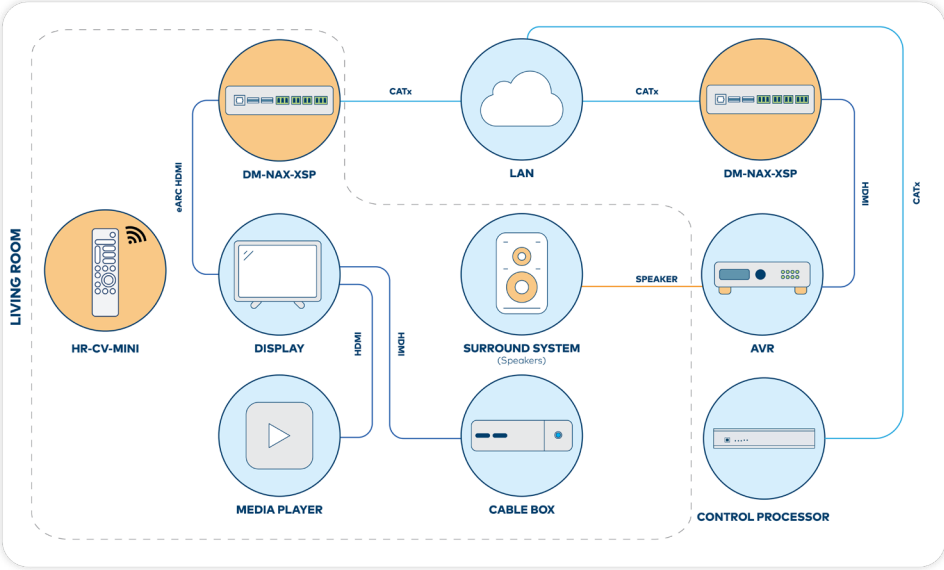
DOWNMIX DISTRIBUTION USE CASE



ARC / OPTICAL AUDIO EXTENSION USE CASE



DUAL XSP SURROUND USE CASE



CEVO MINI

HR-CV-MINI

CEVO MINI DOCK

HR-CV-MINI-DS



Qi + USB-C® wireless charging

Apple® Siri & Xfinity® voice

3-Year limited warranty

7 dynamic configurable buttons

Magnetic Qi alignment

Elegant CEVO profile fit



HD-EARC KIT &
DM-NAX-XSP

Contact your Crestron representative or
visit crestron.com for current pricing.

SOLUTION SELECTION GUIDE

Which Crestron eARC product is right for the install?

01

Does the install include
a DM NAX AV-over-IP
network?

✓ YES
DM-NAX-XSP

✗ NO
Continue below

02

Does the client need
TV audio distributed to
multiple rooms or zones?

✓ YES
DM-NAX-XSP

✗ NO
Continue below

03

Is the audio source Toslink/
optical only (legacy device)?

✓ YES
HD-EARC-KIT
(Optical Mode)

✗ NO
Continue below

04

Simple rack-to-display
point-to-point extension?

✓ YES
HD-EARC-KIT

✓ Full Surround Dist.
DM-NAX-XSP



ALWAYS INCLUDE: CEVO MINI FOR SINGLE ROOM CONTROL

Every eARC install is a natural opportunity to include the CEVO Mini. One remote, complete single room control — audio, video, lighting, and shades. Two SKUs. One complete room story.



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FAQs

How is the CEVO Mini commissioned?

Use the Device Assistant App (iOS/Android) for initial Wi-Fi® setup and NFC-based device identification. Works for both Crestron Home OS® Platform and custom-programmed systems.

Can it use a generic Qi charger?

Yes, but the HR-CV-MINI-DS dock is recommended — built-in magnets provide foolproof alignment for reliable wireless charging without guesswork.

What voice services are supported?

Apple TV® via HomeKit® (Siri™) and Xfinity® cable voice commands — supported for both Crestron Home OS® Platform and custom-programmed systems.