CRESTRON

HANDHELD REMOTES

2026 LOOK BOOK

EXPLORE THE DESIGN, FUNCTIONALITY, AND USE CASES OF CRESTRON'S HANDHELD INTERFACES

CRESTRON HANDHELD REMOTES

Precision Control for Every Room

Crestron's handheld remotes are engineered to deliver **reliable, low-latency control** across residential AV, lighting, shading, and environmental systems. Each model integrates natively with Crestron Home, offering **scalable UI options** from tactile simplicity to full touchscreen and voice-enabled control. Whether leveraging infiNET EX® RF or Wi-Fi® connectivity, these remotes provide **seamless feedback, scene activation, and device control** across single-room or whole-home deployments.

Cevo Mini (HR-CV-MINI)

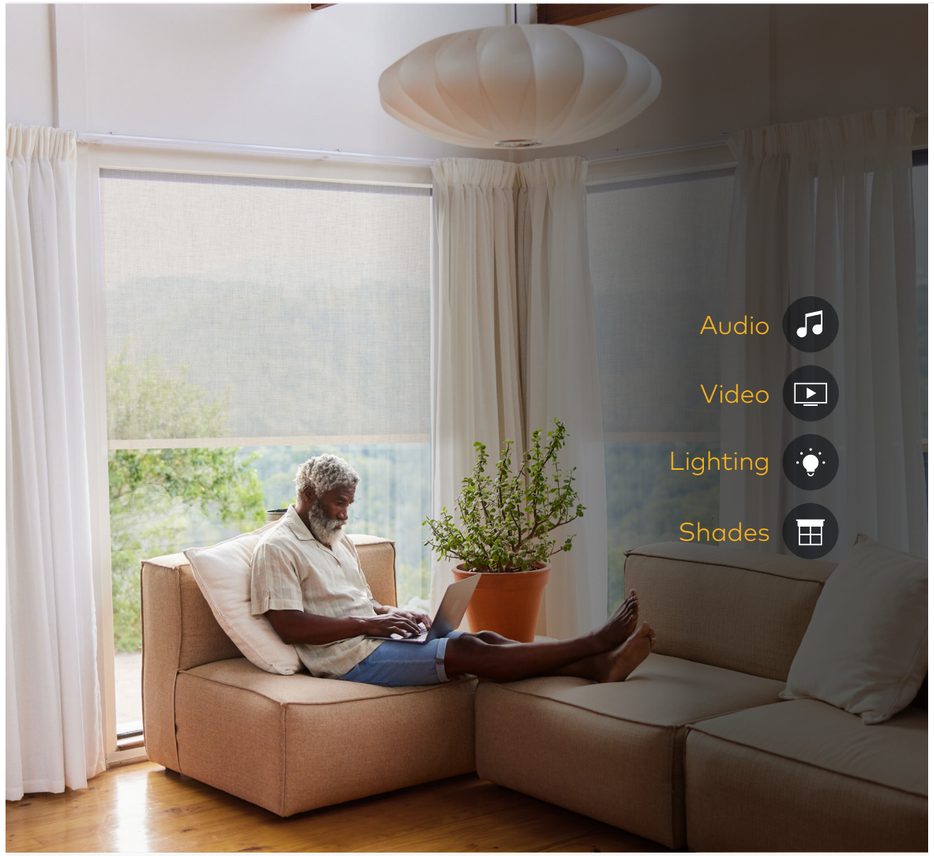
TSR-310

HR-310

HR-150

Compare the Experience

Features	HR-CV-MINI	HR-150	HR-310	TSR-310
Required Processor	CP4-R v.2 & MC4-R v.2 DIN-AP4-R	Any 3-Series® or 4-Series® residential control processor	Any 3-Series or 4-Series residential control processor	Any 3-Series or 4-Series residential control processor
Display	5 x individual touch screen buttons	No touchscreen	No touchscreen	3" Color Touchscreen
Button Type	5 dynamic backlit tactile, Non-backlit static tactile	Backlit tactile, 8 user-assignable	Backlit tactile, custom engravable	Backlit tactile + touchscreen
Voice Control	Yes	No	No	Yes
Wireless Protocol	Wi-Fi	infiNET EX® RF	infiNET EX® RF	Wi-Fi
Battery	Rechargable (Lithium Ion) (10 day usage per charge)	2x AA	3x AAA (approx. 6 months)	Rechargeable (Li-Polymer)
Custom Engraving	No (5 x individual touch screen buttons are dynamic and customizable)	Yes (8 user-assignable buttons)	Yes (up to 9 buttons)	No (touchscreen UI is customizable)
Dock/Charging	Ships with USB-C cable or separate purchase Qi®1 wireless charging dock	No dock (battery powered)	No dock (battery powered)	Vertical/Horizontal dock options
Motion Sensing	Yes (wakes on movement)	No	Yes (wakes on movement)	Yes (wakes on movement)
Finish Options	Black	Black	Black or White	Black or White



Cevo Mini (HR-CV-MINI)

Why Cevo Mini?

Room Profile:
Compact or casual streaming-focused space with minimal AV needs

User Type & Needs:
Voice-first minimalist user seeking compact design and quick access to streaming and scenes

User Experience: Simple control with minimal touch interaction and streaming remote familiarity

Typically Controlled Devices:
Single room control of streaming TV, lighting, shades and quick action scenes

Control Mode

- Glass interface updates dynamically based on the selected mode, showing relevant controls and feedback
- Scene-based triggers allow one-touch activation of multi-system presets for immersive automation
- Seamlessly switch between streaming services, adjust volume, or launch content with a single press

TSR-310

Why TSR-310?

Room Profile:
High-use entertainment space with multi-source AV and smart lighting (e.g., media room, living room)

User Type and Needs:
Users who prefers touchscreens and voice control for full AV, lighting scenes, and automation

User Experience:
Multi-Room control via touchscreen and voice

Typically Controlled Devices:
Multi-source AV, climate control, lighting scenes, shades, audio zones

High-resolution 3″ capacitive touchscreen for intuitive navigation, room control, media browsing, scenes and feedback

2.4 GHz or 5 Ghz Wi-Fi based control provide real-time communication with the Crestron Home system

Button backlighting provides increased legibility in darkened rooms

Built-in voice recognition with the TSR-310 lets you quickly[1]:

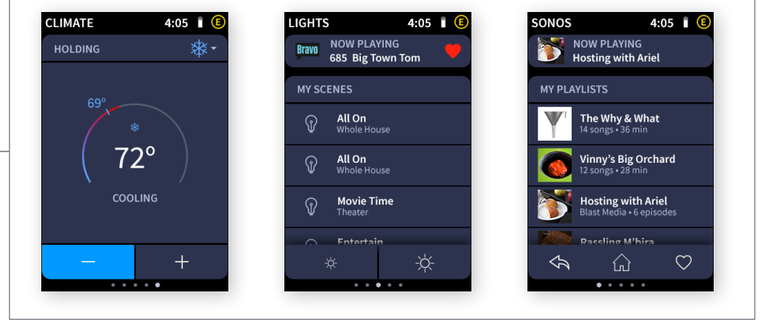
- Power devices on or off
- Change channels
- Select lighting scenes
- Lower window shades
- Lock doors
- Arm the security system

Integrated voice assistants with Apple® and Xfinity®. This includes automatic recognition based on the source

A built-in accelerometer wakes the TSR-310 instantly whenever it's picked up or moved, so it's always ready for use

Rechargeable lithium-ion battery charged via included tabletop dock

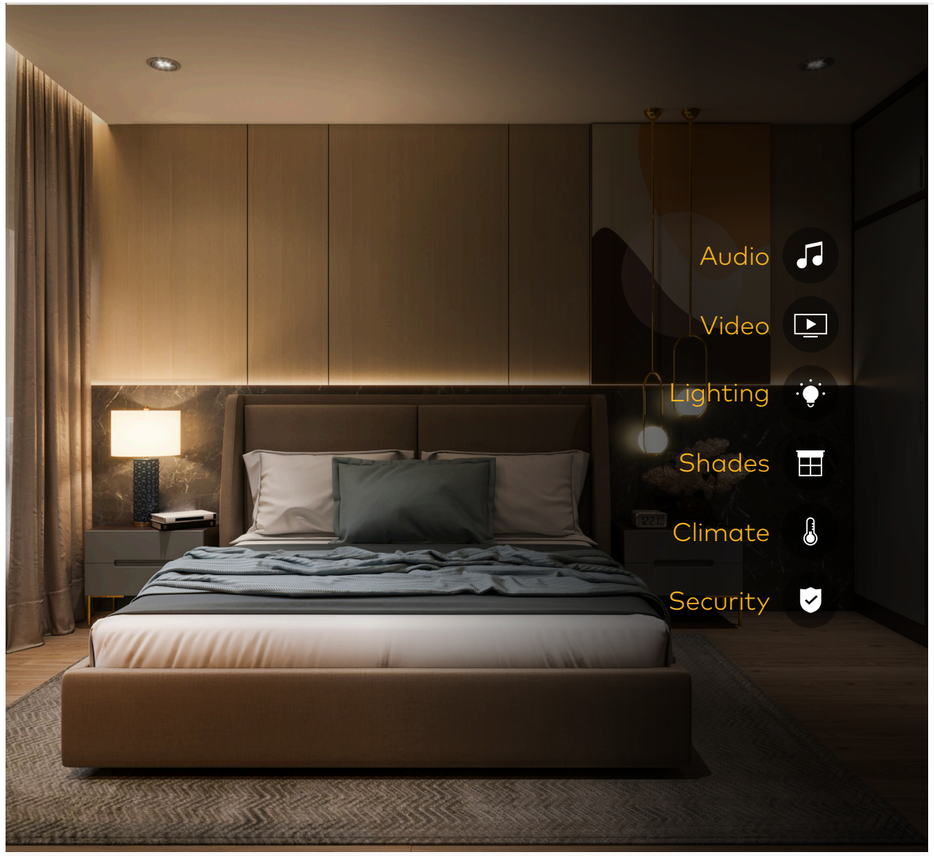
Use the TSR-310's touch screen interface to operate key home systems, including lighting, shades, climate, audio/video, and security



Color Options

Note:

1. Amazon® Alexa® voice control or the Google Assistant™ voice control account



HR-310

Why HR-310?

Room Profile:
Private relaxation space with personalized presets and tactile control (e.g., master bedroom, den)

User Type and Needs:
Tactile-preferring user who values physical buttons, numeric input, and engraved presets

User Experience:
Tactile hard button interaction with quick access to presets

Typically Controlled Devices:
TV control, lighting presets, shade toggles

Nine assignable buttons mapped to AV sources, lighting scenes, shades, climate zones or even room selection that can be swapped out for custom labels for personalization

Backlit tactile buttons offer feedback for precise control in any lighting scenario

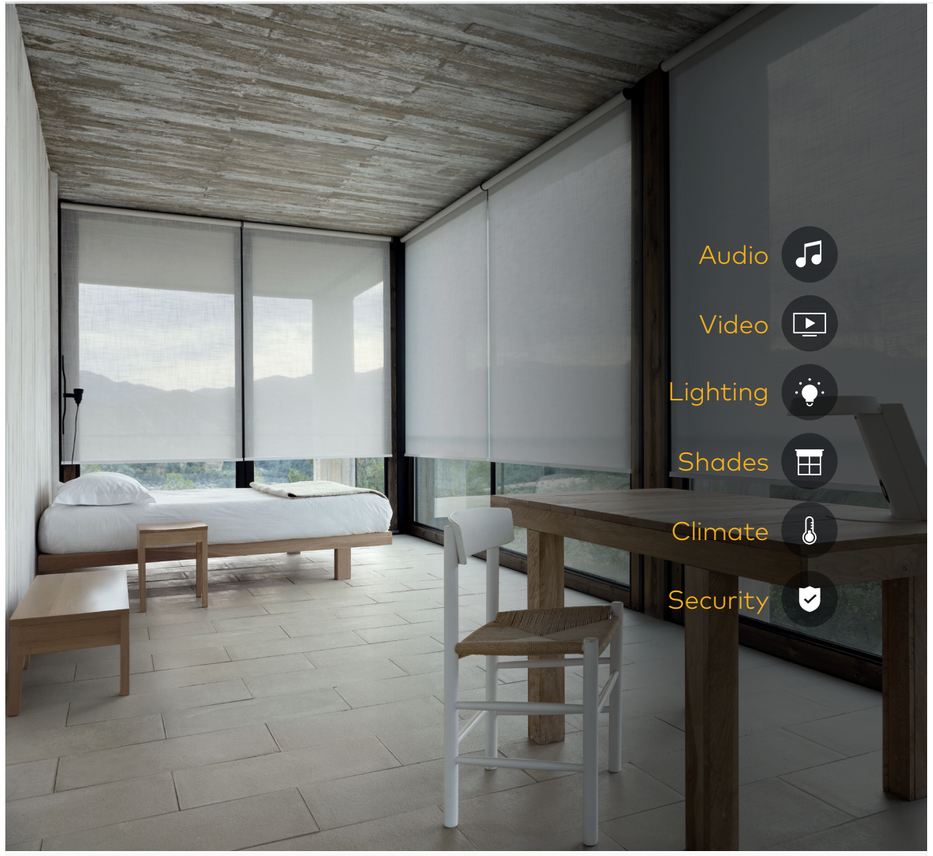
0-9 Numeric keypad to quickly enter channel numbers without navigating menus. Especially useful in bedrooms where familiarity matters

Fully programmable favorites button to quickly access frequently used sources or scene

Uses Crestron's infiNET EX® Wireless Technology protocol providing reliable RF communication

Up to six months on 3 AAA batteries, with low battery alerts sent to touch screens

Color Options



HR-150

Why HR-150?

Room Profile:
Guest-friendly or legacy space requiring simplicity and intuitive layout (e.g., guest room, older installs)

User Type and Needs:
Non-technical user focused on basic AV control and ease of use

User Experience:
Familiar, easy-to-use layout with traditional buttons

Typically Controlled Devices:
TV and cable box control, basic lighting

User assignable buttons configurable via the included 100 pre-labled button caps or custom engraved button caps sold separtely

50 backlit tactile buttons provides instant access to AV, lighting, shades, and other subsystems

Five different cover plates are included to enable various button configurations (0, 2, 4, 6, or 8 buttons)

Multifunctional Backlight button and acquire button

Full AV and DVR control along with seamless on-screen menu navigation

Uses Crestron's infiNET EX® wireless protocol for stable, low-latency RF control without relying on Wi-Fi connectivity

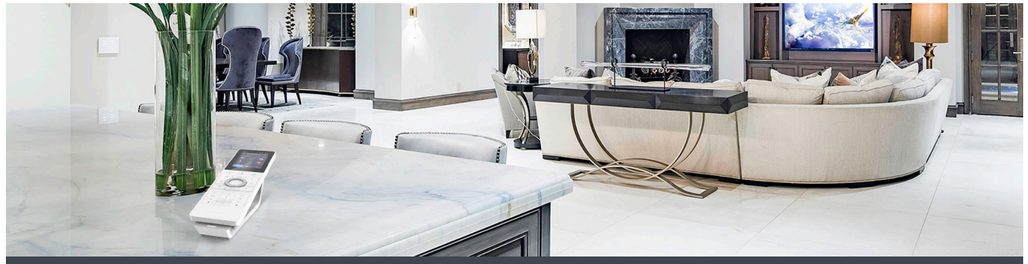
Runs on 4 AAA batteries with no need for charging docks with typical usage lasting over a year on one set of batteries

Additional Resources

Training, Support, and More

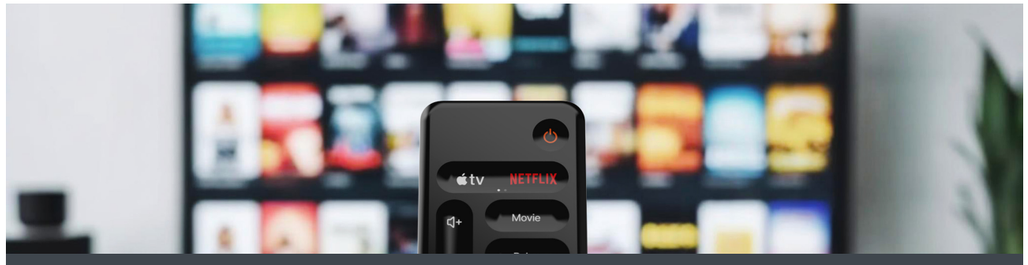
Software & Firmware

Cevo Mini | TSR-310 | HR-310 | HR-150



Guides & Manuals

Cevo Mini | TSR-310 | HR-310 | HR-150



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More design ideas

Inspirational ideas for rooms

Designs include a bubble diagram, system design, and system CAD.

- Conference Room
- Huddle Space
- Divisible Space
- Training Room
- Boardroom
- Auditorium
- Hybrid/Hyflex Classroom
- Budget-Friendly Classroom
- Simulation Lab
- eSports Lab
- Active Learning Space

View all designs at
crestron.com/DesignIdeas

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