# CORE LITE + SR-260 WITH RECHARGE STATION
## C4-CORE-LITE-RSK

The Single Room Bundle with CORE lite + SR-260 with Recharge Station is a complete entry-point solution that will provide customers with the full Control4® Experience. CORE lite is the foundation for the bundle, providing universal control, intelligent automation experiences, high-resolution audio streaming, an HD OnScreen menu, and cloud services. The SR-260 with Recharge Station gives customers reliable access to all their devices using tactile buttons for responsive and intuitive one-handed control. The SR-260 uses Zigbee for low-bandwitdth, reliable communication making this bundle a great option when WI-FI reliability is a concern. Deliver a comprehensive Control4® experience at an affordable price –with a CORE lite automation foundation and the robust, familiar controls of the SR-260 with Charging Cradle – all with this Single Room Bundle.

The CORE lite Controller is designed to fit discreetly behind any television or in an entertainment center. Connect and control devices, or orchestrate personalized automations by infrared (IR) or serial (RS-232) connections through the network with IP control, or wirelessly through Zigbee. CORE lite's HDMI output delivers an intuitive and responsive HD OnScreen user interface while also enabling a single zone of audio that is powered by Ryff. Customers can add functionality and integrate additional components into the system including smart devices, lighting, shades, security systems, sensors, and more!

OvrC Pro and cloud connectivity are at the center of CORE lite's powerful control architecture. With OvrC Pro built in, CORE lite is the hub for network monitoring and management, giving you access to the entire network of IP devices – including third-party products – for remote connections, device and network configurations, and more! With enrollment in Control4® cloud services, customers can enable remote access to their system through the Control4® app, providing device and media control, notifications and alerts, Intercom Anywhere capability, voice control through Alexa or Google Voice, and much more.

- Dual-core processor allows CORE lite to run OS 3 efficiently, with power to spare for future features
- Ryff high-resolution audio server built-in, with native support for up to 12 popular streaming services including Qobuz, TIDAL, Pandora, Spotify, SiriusXM, SOUNDMACHINE, TuneIn, and more
- 3.5mm ports provide up to 3x IR and up to 1x serial outputs for device control
- Elegant HD OnScreen interactive menu for easy access to entertainment sources, device control, scene selection, comfort settings, surveillance monitoring, and more
- Fanless, heat-dissipating design and an integrated power supply make deployments simple, silent and reliable
- Elegant, low-profile for flexible, simple installation inside a standard wall box, or secured to back of a TV
- USB port enables use of a WI-FI dongle, or an external hard drive for easy access to music content
- Controller registration by the customer enables access and control from multiple mobile devices through the Control4 App for Android and iOS – including Apple Watch – while connected to the local network
- Communication server built-in for audio/video intercom between Control4 touchscreens, Chime Video Doorbells and Door Stations

Control4®

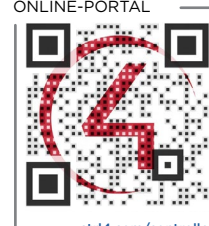*Zwave antennas will be enabled later in 2023 after completion of the certification process.*

# CONTROL4® **CORE LITE** CONTROLLER

| ID Button | |
|---|---|
| Control4 app | Supports up to 50 iOS and Android devices |
| OvrC® Hub | Built-in OvrC Pro functionality |
| Music Services | Amazon Music, Deezer, iHeartRadio, Napster, Pandora, Qobuz, Radio.com, SiriusXM, SOUNDMACHINE, Spotify, TIDAL, TuneIn |
| Reccomended Install Size | 20 Devices/2 Rooms |

| Inputs/Outputs – AV | |
|---|---|
| Video Out | 1 video out – HDMI |
| Video Playback | HDMI 2.0a output; 1080p @ 60Hz, HDCP 2.2 and HDCP 1.4 |
| Audio Out | 1 audio out –HDMI |
| Audio Playback | AAC, AIFF, ALAC, FLAC, M4A, MP2, MP3, MP4/M4A, Ogg Vorbis, PCM, WAV, WMA |
| Audio Resolution | Up to 192 kHz /24 bit |

| Inputs/Outputs - Network | |
|---|---|
| Ethernet | 10/100/1000BaseT compatible (required for controller setup) 1 Ethernet in port |
| WiFi | Accessory only via USB |
| WiFi Security | WPA/WPA2 |
| WiFi Antena | Accessory only via USB |
| Zigbee Pro | 802.15.4 |
| Zigbee Antenna | Internal antenna |
| Zwave | None |
| Zwave Antenna | None |
| USB Port | 1 USB 2.0 port – 500mA |

| Inputs/Outputs - Control | |
|---|---|
| IR Out | 3 IR out – 5V 27mA max output |
| IR Capture | 1 IR receiver – front; 20-60kHz |
| Serial Out | 1 RS 232 out via 3.5mm shared with IR 1 |

| Power | |
|---|---|
| Power Requirements | 100-240VAC, 60/50Hz |
| Power Consumption | Max: 18W, 61 BTUs/hour Idle: 12W, 41 BTUs/hour |

| Other | |
|---|---|
| Operating temperature | 32 – 104 F (0 – 40 C) |
| Storage temperature | 4 – 158 F (-20 – 70 C) |
| Fan dB level | No fan |
| Dimensions (HxWxD) | 1.18″ (30.1mm)x7.71″ (196.8mm)x4.96″ (126mm) |
| Weight | 2.25 lbs (1.02 kg) |

| Other - Mechanical and Hardware | |
|---|---|
| Front Panel LEDs | Status LEDs ( left to right): music streaming, warning, link, power |
| ID Button | Includes LED that mimics the power LED on the front panel |
| CPU | i.MX8Mi – Dual Core |
| RAM | 2GB Minimum |
| Flash Disk | 16GB eMMC |
| Security | Secure Boot |
| OSD | QT OSD |

| Accessories | |
|---|---|
| 3.5mm to DB9 Serial Cable | C4-CBL3.5-DB9 |
| 4Sight Subscription (1 Year) | C4-4Sight-E |

## Downloads

For product photos, documentation, and installation instructions, visit ctrl4.co/controllers

ONLINE-PORTAL



[ctrl4.com/controllers](ctrl4.com/controllers)

**Control4 Controller Selection Guide:**
[ctrl4.co/controller-compare](ctrl4.co/controller-compare)

**OvrC Pro Application Release Notes:** [control4.com/docs/product/ovrc-software/release-notes/english/latest](control4.com/docs/product/ovrc-software/release-notes/english/latest)

**OvrC Pro Hub Firmware Release Notes:** [control4.com/docs/product/ovrc-hardware/release-notes/english/latest](control4.com/docs/product/ovrc-hardware/release-notes/english/latest)

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