Integra.

DRX-8.4

11.2-CHANNEL NETWORK A/V RECEIVER

Ultra-customizable for the upscale Home

AUDIO & VIDEO HIGHLIGHTS

- HDMI 2.1 inputs 1 – 6, Main Out with eARC, and Sub Out that support 8K/60p - HDMI Zone 2 Out supports 4K and HDCP 2.3
- Dolby Atmos®, DTS:X®, IMAX enhanced, and Auro-3D - THX® Certified Select for Theater Reference Sound
- HDR10+, Dolby Vision™, HDR10, HLG, BT.2020, VRR DSC, ALLM, QFT, DeepColor,™ x.v.Color,™ LipSync, and HDCP 2.3
- Assignable amplifier for powered Zone 2, Zone 3, and passive subwoofer
- Separate Zone 2 speaker outputs (7.2.4-ch or 5.2.4-ch + Zone 2) Separate Zone 3 speaker outputs (7.2.4-ch or 5.2.2-ch + Zone 2 + Zone 3)
- Exclusive two passive subwoofer outputs 5.2.4, 7.2.2, 5.2.2 + Zone 2; OR 7.2 + Zone 2 - Passive subwoofer and Powered Zone 3
- XLR Balanced audio input and output (Front L/C/R and two subwoofer output)
- Bidirectional *Bluetooth*® wireless technology Version 4.2 + LE (A2DP v1.2, AVRCP v1.3; RX: SBC/AAC, TX: SBC/Qualcomm® aptX™/apt X HD)
- Isolated quad-core SoC board supports high-speed 802.11ac (2x2 MIMO) Wi-Fi®
- Amazon Music HD, Spotify®, TIDAL, TuneIn, Pandora®, radio, and Deezer
- Works with Alexa supporting multi-room music
- Works with Sonos supporting multiple Sonos Connect control and Volume Passthrough mode
- Works with Hey Google[#] and Chromecast built-in™
- AirPlay 2 multi-room audio with Siri voice control
- Compatible with the Integra Remote app for iPad®, iPhone®, and Android™
- Roon Ready® and Roon Tested certified
- Hi-Res Audio via network (DSD 11.2 MHz/5.6 MHz/2.8 MHz[9], FLAC, WAV [RIFF], ALAC, and AIFF to 192 kHz/24-bit[*]
- Two ESS ES9026PRO patented 32-bit Hyperstream® II DA

Support synced/independent D/A audio distribution in Zone 2 and Zone 3 (including HDMI/SPDIF/NET) via Zone 2 and Zone 3 speaker outputs, Zone 2 and Zone 3 pre-out

AMPLIFICATION TECHNOLOGY

- 150 Watts x 11 channels (8 ohms, 20 Hz–20 kHz, 0.08% THD, 2-ch driven, FTC)
- Extruded anti-resonant aluminum heat-sink for high-efficiency thermal performance
- High current discrete design for reduced noise and improved signal clarity
- Front L/R speaker bi-amp capability in 5.2.4 / 7.2.2 / 5.2.2 / 7.2 / 5.2-ch configurations
- Low negative feedback (NFB) design to reduce distortion
- Precision 768 kHz/32-bit multichannel digital-to-analog conversion (DAC)
- Independent tone controls (bass/treble) for all channels
- Vector Linear Shaping Circuitry™ (VLSC) filtering technology for smooth signals across all channels

CUSTOM INTEGRATION FEATURES

- Crestron® - Control4®- Savant- URC- ELAN - RTI Automation
- OvrC Pro- Domotz Remote Monitoring
- 10BASE-T/100BASE-TX Ethernet supports setup and IP control via web browser
- Works with Crestron®, Control4®, Savant, URC, ELAN, and RTI automation
- RS-232 input for external control and automation
- 2 IR inputs and 1 output
- AC inlet for detachable IEC power cable
- Front button lock and infrared input disabled for system integrity and protection from accidental adjustments
- RS-232 input for external control and automation
- 3 programmable 12 V trigger-outs with adjustable delay (A: 100 mA, B: 25 mA, C: 25 mA)
- Dealer-settings memory storage and recall function for improved efficiency and ease of use - AC inlet for detachable IEC power cable
- Optional rack-mount kit (IRK-180-4D)