



Electrifying Performance from Our Mid-Range Heavy-Hitter

For seamless sound in big rooms, there's no substitute for power. The DRX-5.3 delivers with exhilarating dynamics and dazzling detail through your choice of 3D speaker layout optimized for the IMAX® Enhanced* experience. Built like a tank and loaded with network and pro-installer features, this receiver is for cinephiles serious about sound. * Enabled with a future firmware update.

VIDEO & AUDIO SUPPORT

- High-power 9-ch amp supports 5.2.4/7.2.2/7.2.4¹ Dolby Atmos® and DTS:X²
- IMAX® Enhanced³ certified for IMAX® digitally remastered content
- Dolby Atmos Height Virtualization² technology
- Dolby Surround® and DTS® Neural:X upmixing technology
- Supports 4K/60p, HDR (HDR10, HLG, Dolby Vision™), BT.2020, and 4:4:4/24-bit video pass-through with HDCP 2.2
- HDMI® Main output with eARC for HD audio, Sub/Zone 2 output with OSD
- 11.2-channel pre-outs and processing for 7.2.4-ch¹¹ layouts
- Separate switching Zone 2 outputs and assignable Zone 3 outputs with DACs for unique or synced D/A source distribution (including HDMI/SPDIF³)
- Zone 2 pre-/line-out/Zone B line-out shares unique/synced D/A audio⁴ in both rooms, supports connection of a compatible wireless headphone transmitter
- Built-in phono equalizer (MM) and SACD playback via HDMI (2.8 MHz/2-ch/multi)
- AccuEQ Advance 9-point calibration with subwoofer EQ and AccuReflex™
- Easy DSP-based Vocal Enhancer clarifies in-program dialog
- Volume memory-presets for A/V inputs via front panel

AMPLIFICATION TECHNOLOGY

- 120 W per channel (8 ohms, 20 Hz–20 kHz, 0.08% THD, 2-ch driven, FTC)
- THX® Certified Select™ for Theater Reference Sound
- Low-impedance amp system with 4-ohm speaker-driving capability
- Massive custom transformer and customized 15,000 µF capacitors
- Thick copper bus-bar connects capacitors to amplifiers
- Hand-selected audio-tuned parts on separated digital/analog circuit boards
- Extruded anti-resonant aluminum heat-sink with black anodized paint
- Non-phase-shift amp-circuit topology with 10 Hz–100 kHz frequency response
- High-performance 384 kHz/32-bit D/A conversion (AKM AK4458)
- VLSC™ (Vector Linear Shaping Circuitry) filtering technology (Front L/R)
- PLL (Phase-Locked Loop) jitter-cleaning circuitry for SPDIF digital audio
- Front L/R speaker bi-amping capability in 5.2/7.2/5.2.2-ch configuration
- Independent tone controls for all channels (including Zone 2)

NETWORK FEATURES AND MULTI-ZONE AUDIO

- Quad-core SoC (System on a Chip) supports 802.11ac 2x2 MIMO⁵ Wi-Fi®
- Supports Amazon Music, Pandora®, Spotify®, TIDAL, TuneIn, and Deezer⁶
- Works with Sonos certified for the Sonos Home Sound System⁷
- Chromecast built-in⁸ and voice control with the Google Assistant⁹
- AirPlay 2 multi-room audio and voice control with Siri®¹⁰
- DTS Play-Fi® multi-room audio via Integra Music Control App¹¹
- FlareConnect™¹² multi-zone audio with compatible components
- Supports Integra Remote control and music streaming app¹¹
- Supports DSD Direct 11.2 MHz¹³ (Direct Mode); DSD 11.2 MHz/5.6 MHz/2.8 MHz¹³ (PCM conversion); FLAC, WAV [RIFF], AIFF, and ALAC to 192 kHz/24-bit¹⁴

AUDIO-VIDEO CONNECTIONS

- 7 HDMI inputs (1 front), Main output (eARC), Sub/Zone 2 output
- 2 digital audio inputs (1 optical and 1 gold-plated coaxial, assignable)

- 6 gold-plated analog audio inputs
- Gold-plated phono input (MM) for turntable connection
- USB input (5 V/1 A) for audio playback (rear)
- 1/8" (3.5 mm) AccuEQ Advance setup mic input (front)
- 1/4" (6.3 mm) gold-plated headphone jack
- 2 gold-plated composite video inputs
- 1 gold-plated component video input (assignable)
- 11 banana-plug-ready transparent gold speaker posts (including Zone 2)
- 11.2-channel pre-outs (including Zone 3 pre-/line-out)
- Gold-plated Zone 2 pre-/line-out, Zone B line-level output (analog RCA)
- 2 subwoofer pre-outs

CUSTOM INTEGRATION FEATURES

- Bi-directional Ethernet LAN for IP control and dealer setup
- Works with Crestron®, AMX® by HARMAN, and Control4® automation
- RS-232 serial port for external control and automation
- 2 IR inputs and 1 output
- Programmable 12 V trigger-outs with adjustable delay (A: 100 mA, B: 25 mA, C: 25 mA)
- Dealer-settings memory storage and recall function
- OSD output function for installers
- Thick detachable IEC power cable
- Optional rack-mount kit (IRK-180-4C)

ADDITIONAL FEATURES

- Aluminum front panel and volume control
- Stereo Assign Mode supports Height-channel playback
- Volume memory-presets for A/V inputs via front panel
- Bluetooth® Version 4.2 (Profile: A2DP v1.2, AVRCP v1.3)
- Advanced Music Optimizer™ improves quality of compressed audio
- High-definition GUI over HDMI featuring source input/output data display
- Super Resolution 1080p to 4K video upscaling via HDMI
- Volume memory-presets for A/V inputs via front panel
- Sleep timer, HDMI passthrough, and network standby
- 40 FM/AM/internet radio presets with station-naming (10 characters)
- A/V Sync Control (up to 500 ms in 1 ms steps at 48 kHz)
- Crossover adjustment (40/45/50/55/60/70/80/90/100/110/120/130/150/180/200 Hz)
- 3-Mode display dimmer (Normal/Dim/Dimmer)

¹ Requires connection of an external power amp via multichannel pre-outs. ² Enabled with a future firmware update. ³ Zone 2 HDMI audio is available on inputs 1–3. SPDIF and HDMI support PCM signals only. Zone 3 supports analog/NET/Bluetooth. Simultaneous playback of multiple audio sources is enabled in Main, Zone 2, and Zone 3. Output via Zone 2 speaker outputs and Zone 2/Zone B line-out is enabled. ⁴ When set to Zone B, the same encoded or PCM audio playback in Main is enabled in Zone B. ⁵ Some countries or regions have regulations that affect wireless signal strength and the use of Wi-Fi channels. ⁶ Service availability varies with region, and a paid subscription may be required to access some or all features. ⁷ Requires a Sonos Connect (sold separately). Sonos Music Control App is available free for iPhone®, iPad®, and Android™ devices. Please check device and OS requirements before download and installation. ⁸ The unit may automatically download and apply an Over-the-Air software update during setup. ⁹ Voice control requires a smart speaker featuring the Google Assistant. ¹⁰ Voice control with Siri is enabled in Zone B. ¹¹ Available free for iPhone, iPad, and Android devices. Please check device and OS requirements before download and installation. ¹² FlareConnect is a proprietary network protocol that shares audio between compatible products. For details on product compatibility, please visit the Integra website. ¹³ Playback not guaranteed via wireless LAN. ¹⁴ Supported sampling rates may vary depending on network environment. ALAC is supported to a maximum 96 kHz.



SPECIFICATIONS

AMPLIFIER SECTION

Power Output	250 W/Ch at 6 Ohms, 1 kHz, 10%, 1 Channel Driven, 120 W/Ch at 8 Ohms, 20 Hz–20 kHz, 0.08%, 2 Channels Driven, FTC
Dynamic Power:	250 W (3 Ohms, Front) 220 W (4 Ohms, Front) 130 W (8 Ohms, Front)
Input Sensitivity and Impedance:	200 mV rms/47 k-Ohms (Line/Unbalance) 3.5 mV rms/47 k-Ohms (Phono MM)
THD+N (Total Harmonic Distortion + Noise) :	0.08% (20 Hz–20 kHz, Half Power)
Rated RCA Output Level and Impedance:	1 V rms/470 Ohms (Subwoofer Pre-out) 200 mV rms/470 Ohms (Zone 2 Pre-/Line-out/Zone B Line-out)
Phono Overload:	70 mV (MM 1 kHz, 0.5%)
Frequency Response:	10 Hz–100 kHz/+1 dB, -3 dB (Direct Mode)
Tone Control:	±10 dB, 20 Hz (Bass) ±10 dB, 20 kHz (Treble)
Signal-to-Noise Ratio:	106 dB (IHF-A, LINE) 80 dB (IHF-A, PHONO)
Speaker Impedance:	4 Ohms–16 Ohms

VIDEO SECTION

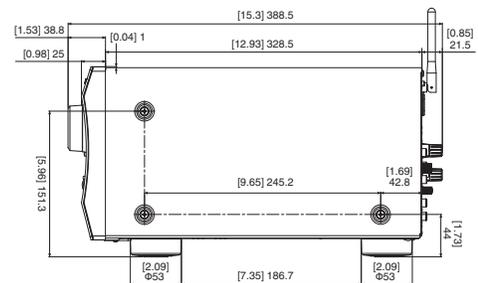
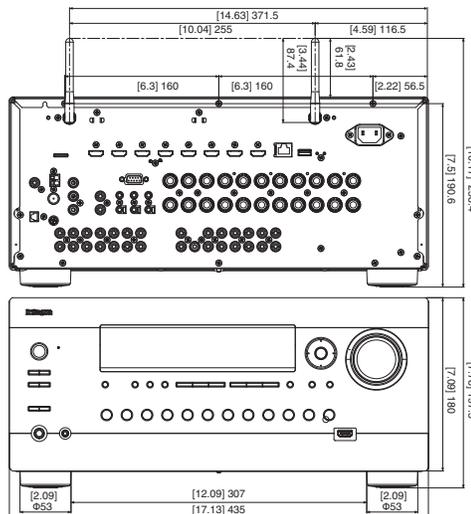
Signal Level	1 Vp-p/75 Ohms Composite Video 1 Vp-p/75 Ohms Component Video (Y) 0.7 Vp-p/75 Ohms Component Video (Pb/Pr)
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TUNER SECTION

Tuning Frequency Range:	FM 87.5 MHz–107.9 MHz AM 530 kHz–1,710 kHz
FM/AM Preset Memory:	40 Stations

GENERAL

Power Supply:	AC 120 V~, 60 Hz
Power Consumption:	850 W
Stand-by Power Consumption:	0.15 W
Dimensions (W x H x D):	17 1/8" x 7 13/16" x 15 5/16" (435 x 198 x 388.5 mm)
Weight:	30.9 lbs. (14.0 kg)
CARTON	
Dimensions (W x H x D):	22 1/16" x 12 5/8" x 18 3/16" (560 x 320 x 462 mm)
Weight:	37.5 lbs. (17.0 kg)



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