



Rev your home entertainment into top gear with the Integra DRX-5.2. This powerhouse A/V receiver delivers enveloping object-based sound in your home theater and pristine whole-house audio at the touch of a button. If you're seeking the ultimate engine to drive your custom installation, look no further.

ADVANCED FEATURES

- THX® Certified Select™ for Theater Reference Sound
- Enhanced HDBaseT™ LAN Connection Supporting HDCP 2.2-compliant 4 K / 60 Hz Video Transmission and POC (Power Over Cable) in Combination with Optional HDB-RX1 HDBaseT Receiver, IR and RS-232C Control
- Supports Dolby Atmos® and DTS:X™ Formats Up to 5.2.4 or 7.2.2 Channels (7.2.4-ch with External Amp)
- 7 HDMI Inputs (1 Front*) / Main Out, and Zone 2 Out** Supporting 4 K / 60 Hz, Dolby Vision™, HDR10, and BT.2020 Pass-through with HDCP 2.2
- AccuEQ Advance Room-Acoustic Calibration with Standing Wave Correction
- AccuReflex™ Phase Alignment Technology for Dolby Atmos-enabled Speakers
- Works with Sonos enabling integration into the Sonos Home Sound System via the Sonos app (requires a free firmware update and Sonos Connect)
- Chromecast built-in Wireless Audio Streaming Platform that Works with the Google Assistant
- Supports Music Streaming from DTS Play-Fi®-enabled Applications
- AirPlay Audio Streaming from iTunes and iPad, iPhone, and iPod touch
- Amazon Music, Spotify®, TIDAL, TuneIn, Pandora®, and Deezer On-demand Services**
- FlareConnect™ Multi-room Network and Analog** Wireless Audio Distribution to Compatible Components and Speakers
- Integra Control Pro App for iOS and Android™ Devices** Enables Easy Initial Setup, Multi-room Management, and System Control
- Hi-Res Audio Playback Including DSD 5.6 MHz / 2.8 MHz**⁵, 192 kHz / 24-bit FLAC**⁷, WAV (RIFF)**⁷, AIFF, ALAC**⁷, and Dolby TrueHD**⁸ via Network and USB Input
- Hand-selected Audio-tuned Parts
- Thick, Low-Impedance Copper Bus Bars for Perfect Ground Potential
- Low-Impedance Amplification System for Dynamic and Powerful Performance
- Discrete Output Stage Circuitry, Massive Transformer, and Custom-made Capacitors and Extruded Aluminum Heat Sink
- Non-Phase-Shift Amp Design for Realistic Sound Imaging
- Hi-Grade AKM AK4458 384 kHz / 32-bit DAC
- VLSC™ (Vector Linear Shaping Circuitry) High-frequency Noise Filtering (Front L / R Channels)
- PLL (Phase Locked Loop) Jitter-cleaning Circuitry for S/PDIF Audio
- Advanced Music Optimizer Compressed Audio Enhancement Mode
- 480i to 480p Video De-interlacing via HDMI
- Graphical User Interface Over HDMI
- A/V Sync Control (Up to 500 ms in 5 ms Steps at 48 kHz)
- Crossover Adjustment (40 / 45 / 50 / 55 / 60 / 70 / 80 / 90 / 100 / 110 / 120 / 130 / 150 / 180 / 200 Hz)
- Zone 2 & 3 Powered Speaker Outputs and Zone 2 & 3 Pre- / Line Output
- Front-channel Bi-amping Capability in 5.1-Channel Configuration
- 2 Subwoofer Pre Outs

OTHER FEATURES

- 120 Watts per Channel at 8 Ohms, 20 Hz–20 kHz, 0.08 % THD, 2 Channels Driven, FTC 250 Watts per Channel at 6 Ohms, 1 kHz, 10 % THD, 1 Channel Driven,
- 3 Digital Audio Inputs (2 Optical and 1 Coaxial)
- 7 Gold-plated Assignable Analog Audio Inputs
- Phono Input (MM) for Turntable Connection
- USB Input (5 A / 1 V) for Audio Playback
- Gold-plated 11.2-Multichannel Pre Outs
- 3 Gold-plated Composite Video Inputs (1 Front)
- 2 Gold-plated Component Video Inputs
- Gold-plated Quarter-inch Headphone Jack
- Banana Plug-Compatible Speaker Posts
- Aluminum Front Panel, Volume Control, and Anti-Resonant Metal Chassis
- Independent Bass, Treble, and Balance Controls
- 3-Mode Display Dimmer (Normal / Dim / Dimmer)
- 40 FM / AM and Internet Radio Random Presets
- Preset Station Naming (Up to 10 Characters)
- Sleep Timer, HDMI Passthrough, and Network Standby
- Full-Function RI Remote Control

CUSTOM INTEGRATION FEATURES

- Bi-directional Ethernet with IP Control for Home Automation
- RS232 Port for Control
- Zone 2 & 3 Pre- / Line Out for Distributed Audio Playback in Another Room
- Zone 2 DAC for S/PDIF, NET, and Analog Sources (Zone 3 Only USB / Network & Analog)
- Independent Zone 2 Bass / Treble / Balance Control
- Dealer Settings Memory Store and Recall
- 2 IR Inputs and 1 Output
- 12 V Trigger Outs (A: 100 mA, B: 25 mA, C: 25 mA, Adjustable Delay)
- Optional Rack-Mount Kit Available (IRK-180-4C)

*1 Front HDMI Input does not support 4 K / 60 Hz / RGB / 4:4:4 / 4:2:2, or HDCP 2.2. **2 HDMI Sub Out does not support ARC or CEC. **3 Availability of services may vary with region. Please confirm before purchase. Subscription may also be required. **4 Sampling rates of 44.1 kHz and 48 kHz are supported. **5 For iOS and Android™ devices. Please check App Store or Google Play™ for device and OS requirements. **6 Converted to PCM, Playback not guaranteed via wireless LAN. **7 Playback not guaranteed via wireless LAN. Supported sampling rate via wireless LAN depends on network environment. **8 Playback not guaranteed via wireless LAN.

9.2-CHANNEL NETWORK A/V RECEIVER



SPECIFICATIONS

AMPLIFIER SECTION

Power Output	
Front L / R :	120 W/Ch at 8 Ohms, 20 Hz–20 kHz, 0.08 %, 2 Channels Driven, FTC
	250 W/Ch at 6 Ohms, 1 kHz, 10 %, 1 Channel Driven,
Dynamic Power :	250 W (3 Ohms, Front)
	220 W (4 Ohms, Front)
	130 W (8 Ohms, Front)
Input Sensitivity and Impedance :	200 mV / 47 k-Ohms (Line / Unbalance)
	3.5 mV / 47 k-Ohms (Phono MM)
Rated RCA Output Level and Impedance :	1 V / 200 mV / 470 Ohms (Zone Pre / Line Out)
	1 V / 470 Ohms (Subwoofer Pre Out)
Phono Overload :	70 mV (MM 1 kHz, 1 %)
Frequency Response :	5 Hz–100 kHz / +1 dB, -3 dB
Tone Control	
Main :	±10 dB, 20 Hz (Bass) , ±10 dB, 20 kHz (Treble)
Zone 2 :	±10 dB, 100 Hz (Bass) , ±10 dB, 10 kHz (Treble)
Signal-to-Noise Ratio :	106 dB (IHF-A, LINE)
	80 dB (IHF-A, PHONO)
Speaker Impedance :	4 Ohms–16 Ohms
Headphone Output Impedance :	330 Ohms
Headphone Rated Output :	85 mV (32 Ohms 1 kHz 10 %THD)

TUNER SECTION

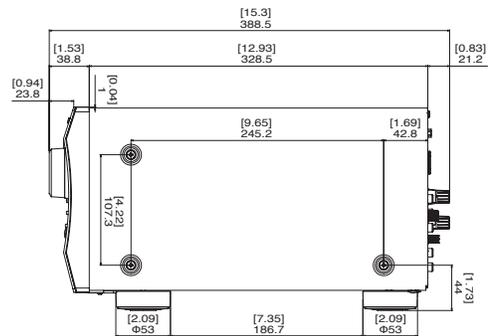
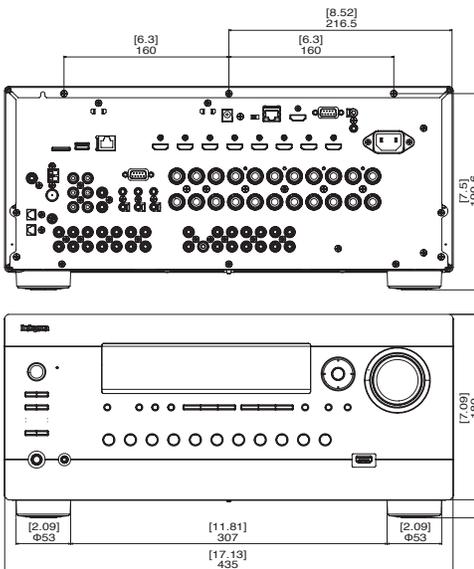
Tuning Frequency Range :	FM 87.5 MHz–107.9 MHz
	AM 530 kHz–1,710 kHz
FM / AM Preset Memory :	40 stations

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 7/16" x 12 11/16" x 18 3/8" (570 x 322 x 467 mm)
Weight :	37.5 lbs. (17.0 kg)



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