With next-generation app-based streaming, 6G video and object-based audio, as well as seamless control of housewide entertainment, the new Integra DRX-2 is ready for the future.

**Advanced Features**

- Supports DTS:X™¹ and Dolby Atmos Formats Up to 5.1.2 Channels
- 4K / 60 Hz-Capable HDMI® Terminals Supporting High Dynamic Range (HDR), 4:4:4 Color Space, BT.2020, and HDCP 2.2 for UltraHD Entertainment**²
- 6 HDMI Inputs and 1 Output
- Chromecast built-in*¹, AirPlay, Wi-Fi®, and Bluetooth Version 4.1 (Compatible Profile: A2DP v1.2, AVRCP v1.3) for App-based Wireless Audio Streaming
- Internet Radio and Music Streaming Subscription Services Included (TuneIn Radio, Pandora®, Spotify, and TIDAL*¹)³
- FireConnect™¹ Wireless Multi-Room Audio Streaming Technology (Requires Optional Speakers)
- AccuEQ Room Calibration Featuring AccuReflex Phase-Alignment Technology for Object-based Sound (Mic Included)
- AK4458 384 kHz / 32-bit DAC (8 Channels x 1)
- 32-bit Digital Signal Processing Engine
- Discrete Output Stage Circuitry
- Hand-selected Audio-tuned Parts to Ensure Low-Impedance, High Current Performance
- VLSC™ Technology for Noise-free Signal Path
- PLL (Phase Locked Loop) Jitter-Cleaning Circuit Technology for S/PDIF Audio
- Graphical Overlaid OSD via HDMI with Quick Set-Up and Home Menu
- 4 DSP Modes for Gaming: Rock, Sports, Action, and RPG
- Hybrid Standby Function with HDMI Passthrough

**Other Features**

- 140 Watts per Channel at 6 Ohms, 1 kHz, 0.9% THD, FTC
- 80 Watts per Channel at 8 Ohms, 20 Hz–20 kHz, 0.08% THD, 2 Channels Driven, FTC
- Mass Storage Class USB Memory Playback Capability
- CinemaFILTER™ Technology to Restore the Correct Tonal Balance of Movie Soundtracks
- Independent Crossover Adjustment for Each Channel (40 / 45 / 50 / 55 / 60 / 70 / 80 / 90 / 100 / 110 / 120 / 130 / 150 / 180 / 200 Hz)
- A/V Sync Control (-100 ms to +500 ms in 1 ms Steps at 48 kHz)
- Direct Mode
- Component Video Switching (2 Inputs)
- 3 Composite Video Inputs (2 Rear and 1 Front)
- 3 Digital Audio Inputs (2 Optical and 1 Coaxial)
- 8 Analog Audio Inputs (7 Rear, 1 Front)
- Phono Input (MM) for Turntable Connection
- 2 Subwoofer Pre Outs
- Tone Control (Bass / Treble) for Front L / R Channels
- 40 FM/AM and 40 Internet Radio Station Presets
- Firmware Updates via Ethernet and USB

**Custom Integration Features**

- Powered Zone 2 and Zone 2 Pre / Line-Out Distributed Audio Playback in Another Room
- Bi-Directional Ethernet and RS232 Port for Control
- Independent Zone 2 Tone Control (Bass / Treble)
- Zone 2 DAC for NET, and USB Sources
- Max Power / Power On Volume Settings for Main Zone and Zone 2
- Dealer Settings Memory Store and Recall with Lock / Unlock and PC Software Support
- 2 IR Inputs and 1 Output
- 3 Programmable 12 V Triggers (with Adjustable Delay)
- Optional Rack Mount Kit Available (IRK-155-3C or IRK-155-3D)
- Smart Grid-ready
- RIHD (Remote Interactive Over HDMI) for System Control*²

*1 Enabled via firmware update. Further details will be communicated on our website and in other media at a later date. FireConnect™-compatible speakers are scheduled for release. *2 4K 4:4:4 video and HDCP 2.2 is supported on HDMI inputs 1-3 and Main Out. *3 Availability of services depends on region. Some services may require a paid subscription and firmware update. Availability of third-party services advertised here is accurate at the time of publication, but may be subject to change without notice. *4 Compatible with iPad touch (5th generation or later) and iPhone 5S or later. All models require iOS 4.2 or later. *5 Requires Android 2.1 or later.
7.2-Channel Network A/V Receiver

**Specifications**

**Amplifier Section**
- **Power Output**
  - All Channels: 80 W/Ch at 8 Ohms, 20 Hz–20 kHz, 0.08% THD, 2 Channels Driven, FTC
  - 140 W/Ch at 6 Ohms, 1 kHz, 0.9% THD, FTC
- **Dynamic Power**
  - 2 Channels Driven, FTC: 160 W (3 Ohms, Front), 125 W (4 Ohms, Front), 85 W (8 Ohms, Front)
- **THD+N (Total Harmonic Distortion + Noise)**: 0.08% (20 Hz–20 kHz, Half Power)
- **Input Sensitivity and Impedance**
  - 200 mV / 47 k-Ohms (Line)
  - 3.5 mV / 47 k-Ohms (Phono MM)
- **Rated RCA Output Level and Impedance**
  - 200 mV / 2.3 k-Ohms (Zone Line Out)
  - 1 V / 470 Ohms (Subwoofer Pre Out)
  - 2.0 V / 2.3 k-Ohms (Zone Pre Out)
- **Phono Overload**: 70 mV (MM 1 kHz, 0.5%)
- **Frequency Response**: 5 Hz–100 kHz / +1 dB, -3 dB (Direct)
- **Tone Control**: ±10 dB, 90 Hz (Bass)
  - ±10 dB, 7.5 kHz (Treble)
- **Signal-to-Noise Ratio**: 106 dB (Line, IHF-A)
  - 80 dB (Phono)
- **Speaker Impedance**: 6 Ohms–16 Ohms

**Video Section**
- **Input Sensitivity / Output Level and Impedance**
  - Component Y: 1.0 Vp–p / 75 Ohms
  - Component PB / CB, PR / CR: 0.7 Vp–p / 75 Ohms
  - Composite: 1.0 Vp–p / 75 Ohms

**Tuner Section**
- **Tuning Frequency Range**
  - FM: 87.5 MHz–107.9 MHz
  - AM: 530 kHz–1,710 kHz

**General**
- **Power Supply**: AC 120 V~, 60 Hz
- **Power Consumption**: 460 W
- **Stand-by Power Consumption**: 0.1 W
- **Dimensions (W x H x D)**: 17 1/8˝ x 6 7/8˝ x 14 13/16˝ (435 x 174 x 376.5 mm)
- **Weight**: 20.7 lbs. (9.4 kg)

**Carton**
- **Dimensions (W x H x D)**: 22 7/16˝ x 11 3/4˝ x 18 7/16˝ (570 x 298 x 469 mm)
- **Weight**: 28.7 lbs. (13.0 kg)

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[Image of the Integra DRX-2 7.2-Channel Network A/V Receiver]