Full-scale sound and vision to revitalize your life

Here’s a budget-friendly A/V receiver with the core power needed for 7.2.4-ch Dolby Atmos® or DTS:X® playback at THX® Certified Select™ theater-reference volume to enhance the jaw-dropping spectacle of 4K HDR videos as it unfolds on screen. Dynamic Audio Amplification blends high current with patented noise-reduction technology to achieve fluent transients, superb detail resolution, and wide 5 Hz–100 kHz frequency response. Music from any source is emotionally involving, from Hi-Res Audio to LP records to multi-room network music via Chromecast built-in, FlareConnect™, and DTS Play-Fi® technology. With 11.2-multichannel pre-outs, powered ZONE 2 and powered ZONE 3 speaker outputs, it’s easy to configure a reliable home-theater layout and audio distribution setup that suits you. The TX-RZ730 streamlines entertainment with future-ready HDMI® handling Dolby Vision®, DOLBY ATMOS®, DOLBY VISION®, HLG, and HDR10 formats. Premium AccuEQ Advance room-acoustic calibration with multi-point measurement ensures balanced sound. Just relax and soak up the magic only an Onkyo can deliver.

*Requires subwoofer power amplifier.

** THX Certified Select theater-reference volume and sound quality
** Dynamic Audio Amplification with 5 Hz–100 kHz reproduction
** 11.2 multichannel pre-outs and processing for 7.2.4-channel playback with an external stereo power amp
** Powered ZONE 2 and powered ZONE 3 speaker outputs, Zone 2 and Zone 3 line-level outputs with DACs supporting digital™ and analog audio playback
** Cross-compatible upmixing for Dolby® and DTS® soundtracks with Dolby® and DTS® Neural:X™ solutions
** AccuEQ Advance room-acoustic calibration with standing wave correction
** AccuReflex™ phase alignment for Dolby Atmos-enabled speakers
** Stable 5 Giga 2.4 GHz Wi-Fi connectivity
** Easy multi-room management with Onkyo Controller app™
** Audio streaming with Chromecast built-in and voice control through devices with the Google Assistant built-in

HIGHLIGHTS

- 225 W per channel
- THX® Certified Select™ theater-reference sound quality
- Dynamic Audio Amplification with 5 Hz–100 kHz reproduction
- 5.2.4-ch Dolby Atmos® and DTS:X® (7.2.4-ch with external amp)
- HDMI® 7 In (1 Front*1), Main Out, and Sub/Zone 2 Out*2 supporting 4K/60 Hz, HDR18, HLG, Dolby Vision®, BT.2020, and HDCP 2.2 pass-through
- Chromecast built-in
- Works with the Google Assistant
- 5 GHz/2.4 GHz Wi-Fi®, DTS Play-Fi® technology, FlareConnect™, AirPlay, Amazon Music, Spotify, TIDAL, Deezer, Pandora®, TuneIn®

ADVANCED FEATURES

- THX Certified Select theater-reference volume and sound quality
- HDMI supports HDR10, HLG, Dolby Vision, 3D, Audio Return Channel, DeepColor™, x.v.Color®, LipSync, Dolby Atmos, Dolby TrueHD, DTS:X, DTS-HD® Master Audio®, DSD, DVD-Audio, Super Audio CD (SACD), multichannel PCM, and CEC
- Precision AKM™ (AK4458) 384 kHz/32-bit multichannel DAC
- Dolby Atmos and DTS:X playback through 5.2.4 or 7.2.2 channels
- HDMI supports HDR10, HLG, Dolby Vision, 3D, Audio Return Channel, DeepColor™, x.v.Color®, LipSync, Dolby Atmos, Dolby TrueHD, DTS:X, DTS-HD® Master Audio®, DSD, DVD-Audio, Super Audio CD (SACD), multichannel PCM, and CEC
- PLL (Phase Locked Loop) jitter-cleaning technology for S/PDIF audio
- 32-bit Digital Signal Processing (DSP)
- Listening modes for gaming (Rock, Sports, Action, and RPG)
- Theater-Dimensional virtual surround-sound function
- Direct Mode for audio reproduction close to original source quality
- Independent tone controls (bass/treble) for all channels
- THX Certified Select™ theater-reference volume and sound quality
- HDMI supports HDR10, HLG, Dolby Vision, 3D, Audio Return Channel, DeepColor™, x.v.Color®, LipSync, Dolby Atmos, Dolby TrueHD, DTS:X, DTS-HD® Master Audio®, DSD, DVD-Audio, Super Audio CD (SACD), multichannel PCM, and CEC
- 225 W/Ch (8 ohms, 1 kHz, 10% THD, 1 channel driven); 100 W/Ch (8 ohms, 20 Hz–20 kHz, 0.08% THD, 2 channels driven, FTC)
- Dynamic Audio Amplification with 5 Hz–100 kHz reproduction
- Crossover adjustment for each channel
- Economical HDMI pass-through and Network Standby functions
- Quick Setup Guide via GUI
- A/V Sync Control (up to 500 ms in 5 ms steps at 48 kHz)
- 3-mode display dimmer (Normal/Dim/Dimmer)
- Detachable power cable
- Rack-mounting kit (optional IRK-155-3D)
- Simple remote control
- Rack-mounting kit (optional RIK-155-2D)
- Crossover adjustment for each channel

CONNECTION FEATURES

- 7 HDMI inputs (1 Front), Main Out, and Sub/Zone 2 Out
- Powered USB terminal (5 V, 1 A) for audio playback (rear)
- 2 composite video inputs and 2 component video inputs
- 3 digital audio inputs (2 optical and 1 coaxial)
- 6 analog audio inputs, 1 stereo ⅛ (3.5 mm) analog input (front)
- Phono input (MM) and equalizer for turntable connection
- 11.2 multichannel pre-outs
- 2 subwoofer pre-outs
- 1/4˝ (6.35 mm) headphone jack (Front)
- Speaker setup mic input (front)
- Banana-plug-compatible speaker posts
- 12 V trigger output, IR input, IP control, and RS232 support

OTHER FEATURES

- Crossover adjustment for each channel (40/50/60/70/80/90/100/120/150/180/200 Hz)
- A/V Sync Control (up to 500 ms in 5 ms steps at 4 kHz)
- Graphical User Interface with overlaid OnScreen Display via HDMI
- Quick Setup Guide via GUI
- Economical HDMI pass-through and Network Standby functions
- 3-mode display dimmer (Normal/Dim/Dimmer)
- 40 PM/AM random presets
- Non-phase-shift amp circuitry for a clear and cohesive audio image
- Non-phase-shift amp circuitry for a clear and cohesive audio image
- Non-phase-shift amp circuitry for a clear and cohesive audio image
DTS® formats, enjoy spatially realistic and natural sound from TX-RZ730 by voice. With the Google Assistant, you can control music on the Mac or Windows laptop, or Chromebook™. Subscriptions for services and applications may be required and additional terms, conditions and/or fees may apply. Wi-Fi®, Wi-Fi CERTIFIED Logo, and Wi-Fi CERTIFIED are trademarks of the Wi-Fi Alliance. The Wi-Fi CERTIFIED Logo is a certification mark of the Wi-Fi Alliance. Spotify and the Spotify legacy soundtracks and upmix for playback through systems that support DAA is built for compelling sound.

Dynamic Audio Amplification (DAA)
The DAA philosophy places less emphasis on lab measurements and more on how the sound actually feels in real life. High-current drive and expert tuning deliver natural, true-to-life sound, the key to involving sound. A deep power reserve arrives instantly when action explodes on screen, adding adrenaline to the film experience. Accuracy and control is maintained with custom transformer and blocked capacitors, non-phase-shift amp circuitry, and discrete output transistors. With VSLC™ noise filtering (Front L/R) for improved fidelity, DAA is built for compelling sound.

Dolby Atmos® and DTX™ at up to 7.2.4 channels
Hear Dolby Atmos and DTS:X soundtracks through 7.2.4 or 5.2.4 channels. Connect an outboard power amp via 11.2-multichannel pre-outs and enjoy seamless multichannel playback, slider-based zone switching, and built-in cross-over networks for incredibly smooth, natural floor-standers. Individual sounds aren’t tied to channels and move naturally around your audience.

Dolby® and DTS® solutions for 3D sound
DTS Neural:X® technology and Dolby Surround find cues in legacy software and mix for, and back-cover with four in-vueling speakers and seven floor-standers. Cross-compatible with Dolby® and DTS® formats, enjoy spatially realistic and natural sound from your existing DVD and Blu-ray® disc library or via movie streaming service.

Chromecast built-in works with the Google Assistant
Stream any music from your smartphone, laptop, or PC to the receiver with ease. Control playback with Chromecast-enabled apps from your iPhone, iPod, Android™ phone or tablet, Mac or Windows PC, or Chromecast™. If you have a device with the Google Assistant, you can control music on the TX-RZ730 by voice.

Ready for DTS Play-Fi® multi-room audio technology
DTS Play-Fi® technology allows you to enjoy quality music from online services, media server, and mobile device to any number of compatible products. Using Onkyo Music Control App, DTS Play-Fi technology can synchronize music in every room.

FlareConnect™ wireless multi-room audio
FlareConnect shares audio from network and external audio input sources between compatible components. Enjoy effortless multi-room playback of LP records, CD, network music services, and more with supported components and speaker systems. Music selection, speaker grouping, and playback management across the home are built into the Onkyo Controller app.

Powered sound in three zones
With a 5.2-channel theater layout in Zone 1 (Main), the remaining four channels can drive speakers in Zone 2 and Zone 3. As well as audio mixing, dedicated DACs enable digital sources to be synced across rooms simultaneously, or a unique source can be played in every zone at once. Zone 2 and Zone 3 line-level inputs are ideal for sharing sources to existing hi-fi systems.

AccuEQ Advance for Accurate Calibration
AccuEQ sets speaker distance, SP level, and crossover. In addition, AccuEQ Advance employs multi-point measurement to remove standing waves from your listening space, which compensate audio quality and bass response. The technology also detects and compensates for background noise, such as the hum from an HVAC, to ensure accurate equalization.

FlareConnect combines Bluetooth® wireless connectivity
Built-in 5 GHz/2.4 GHz Wi-Fi provides network stability for streaming, Onkyo Controller app, and multi-room audio. Bluetooth® wireless technology is also on board for easy mobile or laptop connection.

AirPlay, streaming services, and internet radio built in
Find and stream music from iPad, iPhone, Mac, and PC over the Apple AirPlay wireless audio platform. Further, Amazon Music, Spotify, TIDAL, Deezer, Pandora®, and TuneIn are all baked into the system to play any music selection easy using Onkyo Controller or Onkyo Music Control App.

Specifications
Power output:

<table>
<thead>
<tr>
<th>Channel Configuration</th>
<th>Power Output</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 x 100 W/8 ohms</td>
<td>225 W (8 ohms, 20 Hz-20 kHz, 0.9% THD)</td>
</tr>
<tr>
<td>2 x 250 W/3 ohms</td>
<td>300 W (3 ohms, 20 Hz-20 kHz, 0.7% THD)</td>
</tr>
<tr>
<td>2 x 100 W/2 ohms</td>
<td>100 W (2 ohms, 20 Hz-20 kHz, 0.8% THD)</td>
</tr>
<tr>
<td>2 x 200 W/4 ohms</td>
<td>200 W (4 ohms, 20 Hz-20 kHz, 0.8% THD)</td>
</tr>
</tbody>
</table>

Analog 11.2 multichannel pre-outs and digital 3D audio formats (DOLBY® ATMOS®, DTS® X, DTS® Neural:X®) are available from sources connected to analog (analog-to-digital converter) input(s) and digital (digital-to-analog converter) input(s), respectively. All analog and digital inputs are available with Zone 2.

**Note:** For external input availability visit onkyo.net/pdf/2020/6/9.2-Channel%20Network%20A%20V%20Receiver%20Specifications%20(Rev%200418)%20web.pdf

Power in zones
For Zone 2, subwoofers and Zone 3 must use Zone 2 sources as per the supported zones.

With VLSC™ noise filtering (Front L/R) for improved fidelity, DAA is built for compelling sound.

DAA is built for compelling sound.

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