TX-8130 Network Stereo Receiver



Add Dynamic Hi-Fi Sound to Your Entertainment Mix

Delivering 110 W/Ch of high-current power from a fully discrete low-impedance amplification system, the TX-8130 plays your audio sources with dynamic energy and pure musicality. Custom-spec components are used throughout, from high-current El transformer, twin 8,200 µF capacitors, and rigid oval chassis to the 384 kHz/32-bit DAC that decodes Hi-Res 192/24 and 5.6 MHz DSD files streamed over the network. Whether enjoying Spotify, Deezer, or Tuneln Radio (with song selection handled via remote app) or kicking back with a stack of LPs, listeners are rewarded with lush, detailed, and deeply satisfying sound that few amps at this price can equal. Other details such as BGM presets for one-touch playback of AM/FM/Internet Radio stations, generous analog/digital connectivity, and rock-solid build will confirm your impression of quality, value, and versatility.

HIGHLIGHTS

- 110 W per Channel
- Internet Radio and Music Streaming including Spotify Connect
- Phono Input
- Hi-Current Amp Design
- 384 kHz/32-bit Hi-Grade DAC
- 4 Quick-Access BGM Presets

AMPLIFIER AND CONNECTION FEATURES

- 110 W/Ch (6 Ω, 1 kHz, 1%, 1 Channel Driven, IEC); 115 W/Ch (6 Ω, 1 kHz, 2 Channels Driven, JEITA)
- Non-Phase-Shift Amp Design for Realistic
- Sound Imaging
- Discrete Amplifier Design with Massive El Transformer
- Two Custom-Made 8,200 µF Hi-Current Capacitors

- AKM AK4452 384 kHz/32-bit Hi-Grade DAC Plays Music from Mass-Storage-Class
- USB Memory Devices
- Supports Onkyo Remote App for Control of Receiver via iPod touch/iPhone and Android[™] Devices^{*†}
- Plays Compressed, Lossless, and Hi-Res Audio via Local Network (MP3, WMA, WMA Lossless, FLAC, WAV, Ogg Vorbis, AAC, Apple Lossless, DSD 5.6 MHz, and LPCM)
- Internet Radio and Music Streaming Subscription Services Included (TuneIn Radio, Spotify, and Deezer)*2
- Certified with Windows® 8 and DLNA Version 1.5
- Direct Mode
- 2 Digital Audio Inputs (1 Optical and 1 Coaxial) • 6 Analog Audio Inputs (Excluding Phono Input) and
- I Output
- MM Phono Input
- Subwoofer Pre Out
- Speaker A/B Drive
- Headphone lack

*I Compatible models: iPod touch 3rd generation or later, iPhone 3GS or later running iOS 4.2 or later; Android 2.1 or later. *2 Availability of services depends on region.

TUNER FEATURES

- AM/FM Tuner with 40 Station Presets
- · Preset Station Naming (Up to 10 Characters)

OTHER FEATURES

- Anti-Vibration Oval Chassis
- Banana Plug-Compatible Speaker Posts
- Front USB Port Supports WAV 96 kHz, DSD 2.8 MHz, and MP3 Playback
- Auto Power On via Optical When Signal is Detected • Independent Bass, Treble, and Balance Controls
- Network Standby Capability
- 3-Mode Display Dimmer (Normal/Dim/Dimmer)
- Sleep Timer
- Battery-free Memory Back-up
- Compatible with RI (Remote Interactive)
- Dock for iPod/iPhone • Full-Function RI Remote Control





BLACK SILVER

TX-8130 Network Stereo Receiver

Hi-Current Non-Phase-Shift Amplification

High current enhances control of the speakers for extremely accurate and dynamic sound. It's the cornerstone of our

WRAT system, which is also prevents phase shift by pushing the roll-off point higher than the listening-level frequency. This creates an uncommonly wellfocused and realistic audio image.



Hi-Grade 384 kHz/32-bit DAC

An Asahi Kasei AK4452 digital-to-analog converter unlocks the full potential of any audio format thanks to unique lowdistortion sound-enhancing filtering technologies.



Quick-Access Presets

Get instant access to four of your favorite AM, FM, and internet radio stations at the touch of a button



Rediscover the Magic of Vinyl

Hi-current amplification brings out the best in your vinyl records—just connect your turntable via the phono input. Long-time collector or just starting out, the TX-8130 will delight with authentic Hi-Fi sound.



Ready for Internet Radio and Spofify Connect

Stream virtually any audio to your system with zero hassle. Available internet radio and music subscription services include Spotify and Tuneln, adding a wealth of quality music entertainment options.





Supports for Hi-Res Audio

The TX-8130 is engineered for universal Hi-Res compatibility and ease of use. Use the remote app to select your 192/24 FLAC or 5.6 MHz DSD files on PC or NAS and bask in the clarity and detail of high-resolution music.



Connect All Your Players

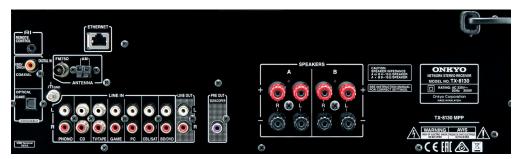
From CD players to cassette decks to portable MP3 players and streaming boxes, the TX-8130 connects them all with

its seven analog and two digital inputs. No matter what the source, this receiver lets music live and breathe.



SPECIFICATIONS

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Amplifier Section	
Power Output	I I 0 W/Ch
	(6 Ω, 1 kHz, 1%, 1 Channel Driven, IEC)
	115 W/Ch (6 Ω, 1 kHz,
	2 Channels Driven, JEITA)
Dynamic Power	170 W (3 Ω)
	150 W (4 Ω)
	90 W (8 Ω)
THD+N (Total Harmonia	
	0.08% (20 Hz–20 kHz, Half Power)
Input Sensitivity and Impe	
	200 mV/47 kΩ (Line)
	3.5 mV/47 kΩ (Phono MM)
Rated RCA Output Level	and Impedance
	I V/680 Ω (Subwoofer Pre Out)
Phono Overload	70 mV (MM, 1 kHz, 0.5%)
Frequency Response	10 Hz–100 kHz/+1 dB, -3 dB
Trequency Response	(Direct Mode)
Tone Control	
Tone Control	±10 dB, 100 Hz (Bass)
.	±10 dB, 10 kHz (Treble)
Signal-to-Noise Ratio	106 dB (IHF-A, Line In, Speaker Out)
	80 dB (IHF-A, Phono In, Speaker Out)
Speaker Impedance	4 Ω–16 Ω
Headphone Output Impe	dance
	390 Ω
Headshope Rated Output	200 mW (32 Ω, 1 kHz, 10%)
Treadphone Nated Output	20011100 (32.12, 1 N 12, 1076)
Tuner Section	
Tuning Frequency Range	
FM , , , C	87.5 MHz-108 MHz
AM	522 kHz–1611 kHz
7.4.1	530 kHz–1710 kHz
FM/AM Deserve Memory	• • • • • • • • • • • • • • • • • • • •
FM/AM Preset Memory	40 Stations
General	
Power Supply	AC 230 V~, 50 Hz
Power Consumption	200 W
Standby Power Consump	
<u>.</u>	0.2 W
No-Sound Power Consur	
	45 W
Network Standby Power	Consumption
	2.0 W
Dimensions (W x H x D)	435 x 149 x 328 mm
•••••••••••••••••••••••••••••••••••••••	
Weight	7.9 kg
CARTON	
Dimensions (W x H x D)	572 x 264 x 419 mm
Weight	
	10.5 kg
Supplied Accessories	
	Misse success a last sector and the
	M loop anntenna • Instruction manual
Indoor FM antenna • A Remote controller • A	



Text on receiver may vary with region.

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