

logo not found or type unknown

Firma: Player Plus doo
Adresa: Svetogorska 9
Telefon: +381 11 3347 442
Fax: +381 11 3347 615
PIB: 106966344
E-mail: porudzbine@player.rs

ONKYO TX-NR7100 not found or type unknown

ONKYO TX-NR7100

Šifra: 18837
Kategorija proizvoda: AV Pojačala i Risiveri
Proizvođač: Onkyo

Cena: 155.880,00 rsd

Discrete Zone 3 HDMI Switching

Set up different high-definition entertainment options with up to 8K60 resolution* in two different rooms from your Onkyo receiver when the kids don't feel like partaking in whatever you like or vice versa.**

*8K60 only valid for Zone 1/Zone 2 will only produce 4K120 resolution when two separate HDMI sources are used

**Zone 3 for analog and Net sources only

Take the room out of the equation

State-of-the-art Dirac Live Room Correction technology unlocks your loudspeakers' full potential, improving audio performance across the full frequency band without additional upgrades. Dirac Live automatically calibrates sound in your room using either your smartphone and the included wired mic or virtually wireless with the Dirac Live PC or MacOS* application and a 3rd party USB mic (not included). Now, you'll get a more accurate measurement of your surround sound system's positioning to be more precise and balanced, providing a better result with the increased upper limit of delay time from 20 to 50 milliseconds.

*Device must be connected to the internet and the same network as your AVR

THX Certified

In 1993, Onkyo became the first consumer electronics brand to be THX-certified. With literally thousands of tests, before earning the THX-certification logo: no matter what input is used, no matter what combination of the many built-in features for the AVR, preamplifier, or amplifier, there can be absolutely nothing added, nothing taken away from the source material. The TX-NR7100 offers four distinct THX listening modes: cinema, gaming, music, and surround EX.

Built-In Streaming Services

Access to Spotify®, TIDAL, Deezer, TuneIn, and Pandora® are built into the system. Use dedicated apps (where available) or the free Onkyo Control App for Apple and Android devices to find and play music.

Additional Features

HDMI 2.1 WITH 8K PROVIDES IMMERSIVE SOUND FROM YOUR TV APPS

HDMI® 2.1 is the most recent update of the HDMI® spec and supports eARC, a range of higher video resolutions and refresh rates including 8K60 and 4K120, and Dynamic HDR formats. 8K delivers a super-immersive viewing experience with 2x the horizontal and vertical resolution of 4K, and 4 times as many pixels; and combined with 60Hz refresh rate enables smooth and sharp viewing of content with high-speed action. HDMI 2.1 with 8K and eARC ensures your system is ready for the clearest and cleanest picture available both now and down the road.

SMART HOME COMPATIBLE WITH VOICE CONTROL

The Onkyo TX-NR7100 9.2-Channel THX® Certified AV Receiver easily integrates into your existing Smart Home ecosystem, including Apple Airplay, Alexa, Google apps, and more. You get a highly capable and compatible network device that can operate seamlessly in your multi-room ecosystem.*

*Requires third-party AI compatible smart home device with microphone

WORKS WITH SONOS CERTIFIED

This receiver can join your existing Sonos Home Sound System, or be the start of a new one, just by pairing it with a Sonos Port.* This works with Sonos Certified AVR offers a best-in-class tie-in to the Sonos ecosystem, making changing inputs and playing at the volume you want using the Sonos Volume Room

SPECIFICATIONS

Amplifier Section	Power output (All channels) 220 W/Ch (6 ohms, 1 kHz, 10% THD,1-ch driven) 100 W/Ch (8 ohms, 20 Hz–20 kHz, 0.08% THD, 2-ch driven, FTC) Dynamic power 250 W (3 ohms, Front) 220 W (4 ohms, Front) 130 W (8 ohms, Front)
THD+N (Total Harmonic Distortion + Noise)	0.08% (20 Hz–20 kHz, half power)
Input sensitivity and impedance	200 mV rms/47 k-ohms (Line) 3.5 mV rms/47 k-ohms (Phono MM)
Rated RCA output level and impedance	1 V rms/470 ohms (Subwoofer pre-out) 200 mV rms/470 ohms (Zone 2/Zone B line-out)
Frequency response	10 Hz–100 kHz/+1 dB, -3 dB (Direct/Pure Audio)
Tone control	10 dB, 20 Hz (Bass) ±10 dB, 20 kHz (Treble)
Signal-to-noise ratio	106 dB (Line, IHF-A) 80 dB (Phono, IHF-A)
Speaker impedance	4–16 ohms
Video Section	Input sensitivity/output level and impedance Video 1.0 Vp-p/75 ohms (Component Y) 0.7 Vp-p/75 ohms (Component Pb/Pr) 1.0 Vp-p/75 ohms (Composite)
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 (operating)	750 W
Power consumption (idle)	75 W
Power consumption (standby)	0.1 W
Dimensions	(W x H x D) 17 1/8" x 6 13/16" x 14 15/16" (435 x 173.5 x 379.5 mm)
Weight	22.0 lbs. (10.0 kg.)

