

## ONKYO TX-NR5100

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Šifra: 18839

Kategorija proizvoda: Hi Fi Receiveri

Proizvođač: Nedefinisan

**Cena: 579,00 EUR**



Our SMART AV Receiver™ combines the latest in HDMI 2.1 and 8K tech, high-res audio, and immersive sound via your connected media players, gaming consoles, and advanced audio from your TV apps via eARC for an unparalleled home theater experience.

**Klipsch Optimize Mode** Klipsch Optimize Mode allows you to easily integrate your Klipsch Reference and Reference Premiere speakers seamlessly with your Onkyo AV receiver. Klipsch and Onkyo teamed up to implement the precise crossover values for specific new Reference Premiere speakers. Now, you can simply select the model speakers you'll be using for each individual channel, and the optimized crossover setting will be automatically applied. **Smart Home Compatible with Voice Control** The Onkyo TX-NR5100 7.2-Channel 8K SMART 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

**HDMI® 2.1 with 8K** 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. **Ultimate 4K Gaming Experience** 4K/120 enables ultra-fast motion UHD images to be crisp and razor-sharp; and sports, action movies, and high-performance gaming benefit significantly. **Additional Features** 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.

#### 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, waking, changing inputs, and playing at the volume you want using the Sonos Volume-Pass Through feature from the Sonos app\*.

#### ACCUEQ CALIBRATION READY

AccuEQ streamlines the initial setup of your home theater system and ensures your receiver and speakers are properly calibrated for the best performance in your listening space. AccuEQ calculates speaker distance from the listening position, adjusts speaker sound pressure level, and sets the speaker crossover. The latter selects the correct point to roll off low-frequency sound to the subwoofer. The result is clear and balanced full-spectrum surround sound.

#### DOLBY ATMOS® AND DTS:X® - SETTING SOUND FREE

Dolby Atmos® and DTS:X® formats allow engineers to map sound anywhere in 3D space, effects moving from speaker to speaker all around the room and wrapping your audience in the latest films and games. You can also enjoy your 3D speaker layout with classic titles. Dolby Surround® and DTS® Neural:X find overhead cues in legacy soundtracks and upmix for awesome spatial realism.

#### DOLBY ATMOS® HEIGHT VIRTUALIZER

When playing any Dolby® format, engaging Dolby Atmos Height Virtualizer enables a more immersive listening experience, creating a virtual surround and height effect from traditional speaker layouts without employing additional surround or height speakers.



<b>Amplifier Section Power output (All channels)</b>	160 W/Ch (6 Ω, 1 kHz, 10% THD, 1-ch driven) 135 W/Ch (6 Ω, 1 kHz, 1% THD, 1-ch driven, IEC) Dynamic power 160 W (3 ohms, Front) 125 W (4 ohms, Front) 85W (8 ohms, Front)
<b>THD+N (Total Harmonic Distortion + Noise)</b>	0.08% (20 Hz-20 kHz, half power)
<b>Input sensitivity and impedance</b>	32 k-ohms (Line)
<b>Rated RCA output level and impedance</b>	1 V rms/470 ohms (Subwoofer pre-out) 1V/200mV (Zone B Pre/Line-put)
<b>Frequency response</b>	10 Hz-100 kHz/+1 dB, -3 dB (Direct/Pure Audio)
<b>Tone control</b>	±10 dB, 20 Hz (Bass) ±10 dB, 20 kHz (Treble)
<b>Signal-to-noise ratio</b>	106 dB (Line, IHF-A)
<b>Speaker impedance</b>	4 -16 ohms
<b>Tuner Section Tuning frequency range</b>	DAB (Europe) 174.928 MHz-239.2 MHz FM 87.5 MHz-108MHz AM (Asia & Oceania) 522 kHz-1,611 kHz 530 kHz-1,710 kHz DAB/FM/AM preset memory 40 stations
<b>General Power supply</b>	AC 220-240 V~, 50/60 Hz
<b>Power consumption (operating)</b>	480 W
<b>Power consumption (idle)</b>	48 W
<b>Power consumption (standby)</b>	0.15 W
<b>Dimensions</b>	(W x H x D) 435 x 160 x 328 mm
<b>Weight</b>	8.5 kg
<b>CARTON Dimensions</b>	(W x H x D) 525 x 240 x 405 mm
<b>Weight</b>	10.5 kg
	• Indoor FM/DAB antenna (Europe) • Indoor FM antenna (Asia

