

## Marantz CINEMA 70 Slimline Black 7.2 AV risiver

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Kategorija proizvoda: AV Pojačala i Risiveri

Proizvođač: Marantz

**Cena: 77.880,00 rsd**

### Marantz CINEMA 70 Slimline Black 7.2 AV risiver

Whether you're powering a 2.1 speaker pair or enveloping yourself in 7.2 channel sound, the Cinema 70s drives an unwavering 50W per channel (8Ω, 20 ? 20kHz) with two subwoofer pre-out connections ready to take your bass to the next level. Discover a gateway into the middle of your favourite scenes, with Dolby Atmos and DTS:X surround sound technology fully supported. The slimline also lets you stream music wirelessly, play lossless files via USB and even spin your vinyl collection. An audiophile's dream without the bulk.

### Key Features

Slimline 7.2 Channel AVR

8K / 60Hz HDMI support with 4K / 120Hz and 4K / 1080p upscaling

Class leading surround sound technologies including Dolby Atmos and DTS:X

Stream music via Spotify Connect, as well as support for Tidal, Amazon Music and more

Simplified speaker configuration provided by Audyssey MultEQ

### Essential Performance

As with all of their receivers, Marantz have specially tuned the Cinema 70s for efficient performance. By nature of its slimline body, only quality, essential components have been included to make the most of its limited space. However, the end result is still the same rich and expansive home audio that Marantz have become known for. Experience a high resolution, discrete home cinema hub.

### Optimised HDMI

The Marantz Cinema 70s Slimline AVR comes outfitted with the latest 8K / 60Hz HDCP2.3 HDMI video outputs for high detail screens. Six HDMI inputs are included overall, with three supporting native 8K playback and the other three supporting 4k / 120Hz, both an essential for high framerate gameplay or fast paced sporting action, with 8K upscaling available for 4K / 1080p UHD content.

### Discrete Design

The Cinema receiver range falls into line with Marantz's modern design philosophy. Constructed from premium materials, the Cinema series evokes an industrial aesthetic, revolutionising the look of your home theatre. The slimline model is perfect for smaller cinema rooms or integration into HiFi racks whilst still providing an immersive, comprehensive sound.

### Pre-out Configurations

The Marantz Cinema 70s AV Receiver features 7.2 channel pre-out processing, offering complete upgradability across your home audio. Connect external power amplifiers to channel more power hungry speakers or even designate zoneable audio for multi-room processing. Enough of wires though, why not try wireless? The Cinema range is fully compatible with HEOS multiroom speakers, letting the music follow you wherever you go in your home.

### Connected to Your Music

As well as HDMI, the Marantz Cinema 70s slimline receiver lets you connect audio sources in a variety of ways, whether playing through CD players, radio, dedicated network streamers or even USB drives with lossless file formats including FLAC HD, WAV and ALAC. You will also find a dedicated phono (MM) input with

grounding pin for simple connection to a record player. Whatever your taste, make it easy.

**Limitless Gaming**

The Marantz Cinema 70s doesn’t lack for the gaming experience either. Let your console perform at its peak with ALLM (Auto Low-Latency Mode) passthrough, optimising your screens settings to display the lowest lag possible. Gone are the days of screen tear and jitter. VRR (Variable Refresh Rates) and QFT (Quick Frame Transfer) are also supported, promoting smooth, distraction free operation.

**Key Features**

A Slimline receiver takes up half the space of their larger compatriots in the Cinema range whilst still providing excellent surround sound performance  
50 W per channel (8Ω 20 - 20kHz, 2 ch driven) for a full bodied home cinema experience  
Three 8K / 60Hz and three 4K / 120Hz inputs partner with full 8K eARC HDMI output, including 8K upscaling for 4K / 1080p content so you can make the most of your high resolution screen  
Includes Dolby Atmos and DTS:X including virtual height and surround technology, augmenting compatibility anywhere from 2.1 setups to full 7.2 surround sound  
Also features stunning HDR10+ and Dolby Vision processing along with HLG, HDR and Dynamic HDR technologies  
Bluetooth receiver and re-transmitter can be connected to wireless headphones  
Spotify Connect, AirPlay2 audio streaming and TuneIn internet radio for quick connection and wireless music streaming  
Included with Audyssey MultEQ microphone for easy room correction and measurement  
Supports voice control assistants including Alexa, Google Assistant and HomePod

**What’s in the Box?**

- x1 Marantz Cinema 70s AV Receiver
- x1 Remote control (w/ batteries)
- x1 AC power cord
- x1 AM/FM antenna
- x2 Detachable wireless antenna
- x1 Audyssey calibration microphone
- x1 Cardboard microphone stand
- x1 Quick start guide
- Assorted cable organisation labels

**Number of Powered Channels**

**Power Output (8 ohm, 20 Hz - 20 kHz, 0.08 2ch Drive)**

**Power Output (8 ohm, 20 Hz - 20 kHz, 0.05 2ch Drive)**

**Power Output (6 ohm, 1 kHz, 0.7 2ch Drive)**

**Power Output (6 ohm, 1 kHz, 10 1ch Drive)**

**70 Guarantee**

**Discrete Power Amplifier**

**Amplifier Topology**

**Current Feedback Topology**

**Bi-Amp Drive**

**Multichannel Surround**

**Supported DTS Technologies**

**Supported Dolby Technologies**

**Max Number of Processing (Preamp) Channels**

**Inputs/Outputs**

**Composite In / Out**

**Component In / Out**

**HDMI In / Out**

**Multi-Room Video Out via HDMI**

**Analog In / Fixed Level Out**

**Phono (MM) In**

**Digital In: Optical / Coaxial**

**Multi-Room Out: Analog / Digital**

**Multichannel Preamp Out**

**Subwoofer Out**

**7.1 multichannel input**

**Number of Speaker Terminals**

**Speaker A / B**

**Multi-Room Speaker Terminal**

**Front Inputs**

**USB Audio**

**FM Tuner with RDS**

**DAB+ Tuner**

**HDMI**

**Total HDMI Inputs / No. Support 8K**

**HDCP2.3 support**

**HDMI Outputs: Main / Zone**

**Analog to HDMI Video Conversion**

**HDMI Upscaling**

**Audio Return Channel**

**Video Dynamic Range**

**ALLM (Auto Low Latency Mode) Pass-through for gaming**

**Variable Refresh Rate / Quick Frame Transport**

**HDMI Pass-Through in Standby Mode**

**CEC**

**DSD Audio over HDMI**

**Auto LipSync**

**Performance Technologies**

**Copper Plated Chassis**

**Toroidal Power Supply Transformer**

**Hyper Dynamic Amplifier Modules (HDAM) (List version)**

**Pure Direct Mode**

**Gold Plated RCA Terminals**

**Clock Jitter Reducer**

**Acoustic / Room Correction**

**Audyssey**

**Audyssey Dynamic EQ / Dynamic Volume**

**Audyssey LFC**

**Dirac Live Support**

**Variable Cross Over**

**Optimized Bass Redirection**

**Bass Sync**

**Music File Support**

**Lossy Formats**

**Lossless formats**

**DSD Audio**

**Gapless Playback**

**Compressed Audio Enhancer: MDAX2**

**Network Audio Sharing**

**Streaming Services**

**HEOS Multi-room and Streaming**

**AirPlay Audio Streaming**

**Internet Radio**



**Spotify**

**Pandora**

**SiriusXM**

**Other Streaming Services**

**Roon tested**

**Network Connectivity**

**Ethernet Ports**

**Wi-Fi (include version / band)**

**Bluetooth (Include version)**

**Bluetooth Re-transmit for Bluetooth headphones**

**Smart Home Integration and Control**

**Voice Assistant Compatibility**

**App for Smart Phones & Tablets (iOS & Android)**

**HEOS Multi-Room Integrated**

**HEOS Link Compatibility: IR/ IP**

**Multi-Room zones**

**Zone Audio Source: HDMI / Opt, Coax / Network, USB / Analog**

**Zone Audio Output: Speaker / Preout**

**Zone HDMI Output from HDMI Source**

**Control Connectivity**

**IR Flasher In**

**Marantz Remote Bus**

**DC Trigger Output**

**HDMI Diagnostics**

**Other**

**Front Display**

**GUI Languages**

**Setup Assistant**

**Smart Select on Remote**

**Firmware Update by Network / USB**

**ECO Mode**

**Auto Power off**

**Sleep Time**

**General**

**Available Colours**

**Metal Front Panel**

**System Remote Control**

**Power Consumption**

**Power Consumption No-Sound (ECO on/off)**

**Standby Consumption**

**CEC Standby Consumption**

**Network Standby Consumption**

**Maximum Dimensions; Antenna: Horizontal (W x D x H)**

**Maximum Dimensions; Antenna: Vertical (W x D x H)**

**Maximum Dimensions; Antenna: Removed (W x D x H)**

**Weight**