

## ARCAM AVR11 7.1 AV risiver

Šifra: 16762  
Kategorija proizvoda: AV Pojačala i Risiveri  
Proizvođač: ARCAM

**Cena: 359.880,00 rsd**



The

processor also includes broadcast-quality switching for seven HDMI video/audio sources with an included remote control that can be tuned to control

all of your devices including DVD players, TV and CD players, negating the need for multiple remote controls. The AVR11 also offers you native 12-channel decoding of immersive audio from AURO-3D, Dolby Atmos and DTS:X for theatre-like experiences from the comfort of your own home.

### Hi-Res ready

The AVR11 is designed to be your home-entertainment centre and to that end, it offers high-resolution decoding, supports MQA files and is also Roon ready. What does this mean for you? Well, not only do you get the ability to stream hi-res audio from services like Tidal but, using Roon you can combine all of your digital files together from your own personal collection of CDs and then you're free to build your system your way with compatibility offered from different brands. This gives you the ability to stream high bitrate audio up to 32-bit/768kHz.

### Control your set up your way

AVR11 comes with multiple control options meaning you can control your receiver however best suits your set-up. Manual, Wifi / Ethernet, RS232 and IR control are possible so whether you're looking to control your receiver from a third party interface like a Macro Wall Controller, from your phone or computer, or similarly control your external devices via your universal AV11 controller you're free to do as you please.

### All-in-one home entertainment centre

Arcam AVR11 comes packed with connection options so you can easily integrate it into your current set-up with integrated Class AB amplifiers offering seven channels of power amplification. The HDMI ports also allow for 8K@60FPS with HDR10+, HDMI 2.1 with HDCP2.3 and Dolby Vision support so you can ensure premium visuals, and with the included eARC support, lossless audio is assured so you can enjoy a fully immersive experience for your favourite music, shows, movies, sports events and games.

### Dolby Atmos - home cinema at it's best

The AVR11 offers AURO-3D, Dolby Atmos and DTS:X 7.1.4 decoding. This brings the theatre experience into your living space or home theatre. Not just limited to movies, Atmos enhances all your media including music, games and even podcasts. It offers a new multidimensional experience by placing sounds on a 3D plane, so you get the full effect of a bullet racing past your favourite protagonist's head in the latest high octane blockbuster and can even place you in the crowd watching your favourite artist perform allowing you

to feel every beat of the drum. Atmos takes surround sound and evolves it to new heights for a whole new experience.

## Features

Dolby Atmos, AURO-3D and DTS:X native 12-channel decoding for a theatre-like experience

Inputs that support 8K@60fps and 4K@120fps

7 HDMI inputs, 2 HDMI outputs inc eARC compatible for versatile source options

Ready for Dirac Live Bass Control room correction, optimising the sound in your space

ESS 9026PRO audiophile DACs for premium file conversion

7 channels of Class AB amplification

Wifi / Ethernet, RS232 and IR makes for simple control in any setup

Apple Airplay2 and Google Chromecast for streaming audio

Bluetooth aptX®HD

Free MusicLife iOS and Android UPnP streaming app

Supports MQA file decoding for hi-res streaming

Roon Ready for ultimate network capabilities

Comes with remote control

**2 channels driven, 20Hz - 20kHz, <0.02 THD**

**2 channels driven, 1kHz, 0.2 THD**

**7 channels driven, 1kHz, 0.2 THD**

**Residual noise & hum (A-wtd)**

## Stereo line inputs

**Maximum input**

**Nominal sensitivity**

**Input impedance**

**Signal/noise ratio (A-wtd ref 100W) normal/stereo direct**

**Frequency response**

**Preamplifier outputs**

**Nominal output level**

**Output impedance**

**THD+N (20Hz—20kHz)**

**Headphone Output**

**Maximum output level into 32  $\Omega$**

**Output impedance**

**General**

**Mains voltage**

**Power consumption (maximum)**

**Power consumption (idle, typical)**

**Power consumption**

**Dimensions W x D (including speaker terminals) x H (including feet)**

**Weight (net)**

**Weight (packed)**

**Supplied accessories**

**Product code**