

AVR380

AV Receiver

The AVR 380 is the entry point of the range. It has a simplified fascia design and an efficient frame transformer at the heart of its power supply. It has a rich feature list including 4K video capability and 3D compatibility, internet radio and network audio are also standard. The preamp uses the latest generation op amps and a precision volume control at the heart of machine.

“Arcam’s receivers have been acknowledged by the worlds specialist press as the best sounding products on the market for more than a decade.”

FMJ

Perfect entry level



1 All Arcam AVRs feature USB connectivity for playback of music files from memory sticks or direct digital connections to Apple devices. 2 Twin HDMI outputs, both featuring ARC (Audio Return Channel) allow for connection to a screen & projector for complex setups



Continuous power output, per channel, 8Ω

2 channels driven, 20Hz - 20kHz, <0.02% THD
90W

2 channels driven, 1kHz, 0.2% THD
115W

7 channels driven, 1kHz, 0.2% THD
75W

Residual noise & hum (A-wtd)
<0.15mV

Stereo line inputs Maximum input
4.5V rms

Nominal sensitivity
1V, 2V, 4V (user adjustable)

Input impedance
47kΩ

Signal/noise ratio (A-wtd ref 100W) normal/stereo direct
100dB/110dB

Frequency response
20Hz–20kHz ± 0.2dB

Preamplifier outputs Nominal output level
1V RMS

Output impedance
560Ω

THD+N (20Hz–20kHz)
–100dB

Video inputs Component video signal/noise
85dB

Composite video signal/noise
70dB

Headphone output Maximum output level into 32Ω
2Vrms

Output impedance
<5Ω

General Mains voltage
110–120V or 220–240V, 50–60Hz

Power consumption (maximum)
1.5kW (Thermal dissipation approx. 5200 BTU/hour)

Power consumption (idle, typical)
100W (Thermal dissipation approx. 340 BTU/hour)

Power consumption (standby)
<0.5W

Dimensions
W433 x D425 x H171mm

Weight
15.1kg (net) 18.5kg (packed)

Supplied accessories
Mains lead
CR450 remote control
2 x AAA batteries
Manual
DAB/FM aerial
Calibration microphone

NOTE: All specification values are typical unless otherwise stated

PAIR WITH: BDP300