

# ARCAM | HDA

- Stunning new “HDA” range industrial design!
- Two amplifiers, class A/B & class G
- SACD/CD player with network streaming
- All three models feature digital inputs
- IP & RS232 control
- Learning and backlit remote
- High-end audio circuitry



Arcam has been producing specialist audio products of remarkable quality for over three decades and the new range promises to be the latest in a long line of award winning Hi-Fi.

The design of the HDA range draws upon all of Arcam's experience as one of the UK's most respected audio companies, to produce Arcam's best performing range of audio products yet – using the best quality components and engineering practices, the HDA range is designed and built to give you years of listening enjoyment.

All three products feature IP & RS232 control and are supplied with a learning & backlit remote.

In brief:

## CDS50 - SACD/CD player

Disc formats supported SACD/CD-A/CD-R/CD-RW

Network formats supported FLAC, WAV, AAC, AIFF, OGG, MP3, WMA

THD+N 0.002%

DAC ESS9038K2M

Weight (net) 6.2kg

## SA10 - Integrated amplifier

Amplifier type Class A/B

Continuous power per channel (both channels) 50W

Continuous power per channel (one channel) 90W

THD+N 0.003%

5 x Analogue input (1 x line/MM switchable)

3 x digital input (2 x SPDIF, 1 x optical)

DAC ESS9016K2M

Weight (net) 10.2kg

## SA20 - Integrated amplifier

Amplifier type Class G

Continuous power per channel (both channels) 80W

Continuous power per channel (one channel) 176W

THD+N 0.003%

5 x Analogue input (1 x line/MM switchable)

3 x digital input (2 x SPDIF, 1 x optical)

DAC ESS9038K2M

Weight (net) 10.6kg

The HDA range will be available Q1 '18 from your Arcam dealer.

Arcam, The West Wing, Stirling House, Waterbeach, Cambridge CB25 9PB, UK. [www.arcam.co.uk](http://www.arcam.co.uk)

Preliminary information only. Arcam has a policy of continuous improvement; we reserve the right to change features without notice. E&OE 2018

Arcam is a trademark of A&R Cambridge Ltd. All other trademarks are the property of their respective owners