



AUDIOVECTOR



JUST LISTEN



HIGH-END
STREAMING
FROM iPhone®
OR ANDROID™

SR 3
DISCREET
SERIES





AUDIOVECTOR
DISCREET. STREAMING
FROM IPHONE® AND
ANDROID™ IN HIGH
END QUALITY

Everything you ever dreamed about - built into your speakers. The future is here. Get full high end musicality and resolution from anything that plays music.

IMAGINE

Imagine that you can play music in high-end quality without any other electronics than your source. An iPhone®, an Android, an iPad®, a server, a laptop – whichever source is at hand. This is total freedom combined with exceptional sound quality.

FREEDOM

The Si-series Audiovector speakers are available in either the traditional passive versions or with the new Audiovector Discreet Technology built-in from the start or as an upgrade option later. The choice is yours.

STREAMING

You can either stream wirelessly to the DISCREET versions of Audiovector's speakers, and/or you can connect your other sources to the DISCREET hub and get really great results. You can even connect your turntable via the built-in analogue to digital converter. Wireless streaming will either

work through the latest hi-end Bluetooth technology or via Airplay through an external Airport Express.

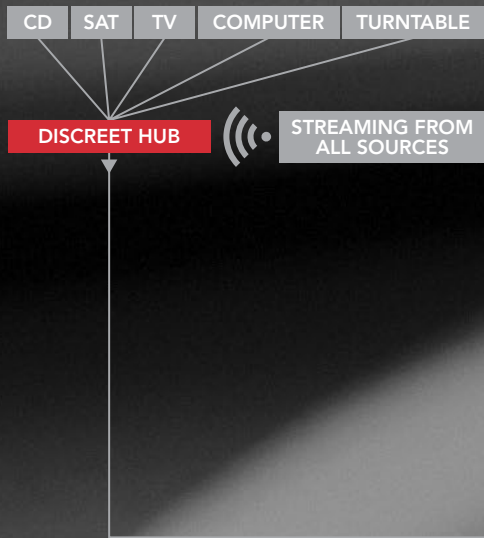
DISCREET WITH NO DROP-OUTS

The newly developed ADAC-technology [Audiovector Discreet Active Concept] represents the best and most advanced current digital technology. No distortion, no jitter, no noise. Our DISCREET amplifiers will be available for a wide range of Audiovector speakers. Either built-in from the start or as an upgrade on existing speakers. There will be a variety of quality levels made available.

SOURCES

This hi-end audio solution requires just a phone or a laptop. Your turntable and other sources can be connected, too. And of course a pair of Audiovector Discreet speakers. Audiovector SR 3 Avantgarde Arreté Discreet is shown on the opposite page.





WE WILL BE OFFERING SEVERAL LEVELS OF QUALITY OF THE DISCREET SPEAKERS. ALL K, Ki, S, Si AND SR MODELS PLUS INWALL/ONWALL MODELS WILL BE AVAILABLE IN DISCREET VERSIONS.

EXISTING SPEAKERS CAN BE EQUIPPED WITH DISCREET AS AN UPGRADE.



AUDIOVECTOR



TECHNICAL SPECIFICATION

Technology	ADAC AVANTGARDE ARRETÉ
Digital input	20 Hz - 48 kHz (optical 96 kHz)
Analog input	2V RMS/10 kOhm
Frequency response	20Hz - 20kHz (analog input) 20Hz - 20kHz (digital input)
THD 1 kHz	< 0.015%, - 6dB below full volume
Output Power 0.4%THD	3 x 70W peak in each speaker - 420W total system power
S/N Ratio	>102 dB (A-weighting)
Jitter	High Precision Zero Correction
Efficiency	> 94%
Crossovers	12dB Bessel linear phase
Crossover frequencies	300 Hz/2800 Hz by 3 Active DSP's
	iPod/iPad/iPhone are trademarks of Apple Inc. Audiovector uses Actiline®Technology



DESIGNED AND ENGINEERED IN DENMARK BY AUDIOVECTOR



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