03.M12
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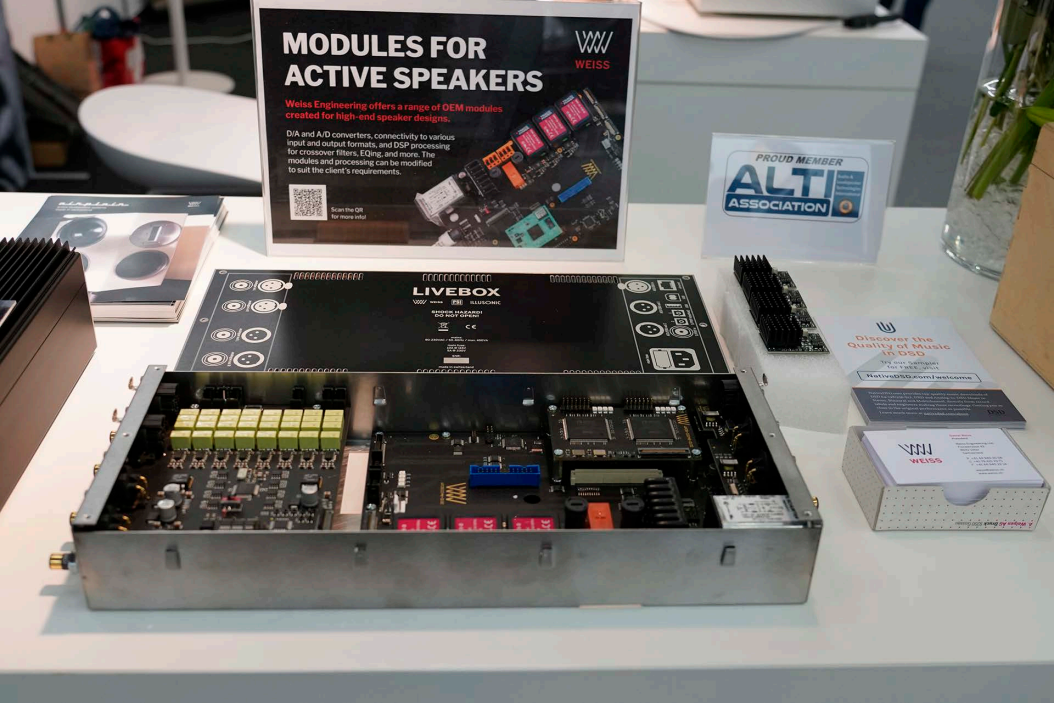
HELIOS
• Flagship D/A Converter
• UPnP, USB, S/PDIF, AES/EBU inputs
• Roon Ready
• Digital Signal Processing for Room Equalizing, Creative Equalizing, De-Essing, Dynamics Adaption, Vinyl Simulation, Headphone Equalization, Crossfeed Cancellation, Crossfeed for Headphones
• Discrete Class A line and headphone outputs
Roon Ready -7.0 dB
DSP Setup 44.1 kHz
Let It Loose - The Rolling Stones
DAC501
Versatile D/A Converter
• UPnP, USB, S/PDIF, AES/EBU inputs
• Roon Ready
• Digital Signal Processing for Room Equalizing, Creative Equalizing, De-Essing, Dynamics Adaption, Vinyl Simulation, Headphone Equalization, Crossfeed Cancellation, Crossfeed for Headphones
• Discrete Class A line and headphone outputs
• 4-channel version: DAC501-4ch
Roon Ready -13.0 dB
DSP Setup 44.1 kHz
Fame '90 (class remix) - David Bowie
David Bowie
AUDEZE

MAN301R
DAC20
Herbie Hancock on Weiss

Then
and Now: The
Definitive Herbie
Herbie Hancock
MAN301R
The new version of our
Music Archive Network Player
• Roon Core
• Sources: Roon, AES/EBU, UPnP, Airplay
• Web based remote control
• CD ripping
• built-in D/A Converter (optional)
DAC204
• USB, S/PDIF D/A Converter and Interface
• DSD64 and DSD128 to PCM conversion
• Sampling frequency up to 384 kHz
• USB, RCA, Toslink inputs
• Digital and analogue outputs
• Four selectable output levels
WEISS MAN301 music archive network player
WEISS DAC204 digital to analogue converter

SWISS
Made in Switzerland
WEISS Our Products in Action
HELIOS
DAC501
DAC501

MODULES FOR
ACTIVE SPEAKERS
DAC205
S/PDIF D/A Converter
Sampling frequency up to 192 kHz
RCA, Toslink inputs
Analog outputs on XLR and RCA
Four selectable output levels
INT204
USB to AES/EBU and S/PDIF Interface
DSD64 and DSD128 to PCM conversion
up to 384 kHz sampling frequency
Optional remote control for volume
selectable sampling frequency for DSD to PCM conversion
PSU102
Analog Power Supply
analog, non-switching
very low noise / high-speed regulation
105V / 230 V mains voltage selectable
5V / 6V / 9V / 12V selectable at 1.5A


MODULES FOR ACTIVE SPEAKERS
WEISS
Weiss Engineering offers a range of OEM modules created for high-end speaker designs.
D/A and A/D converters, connectivity to various input and output formats, and DSP processing for crossover filters, EQing, and more. The modules and processing can be modified to suit the client's requirements.
Scan the QR for more info!
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LIVEBOX
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WEISS