

RevNet™ Series Intelligent Amplifiers

RevNet™ Amplifier series is designed to be a true “Swiss Army Knife” for The all of your audio applications.



QUALITY

Unequalled audiophile specifications, including the highest dynamic range and the lowest distortion performance of any comparable pro-audio amplifier. This makes the RevNet™ series suitable for pro-audio applications as well as high-end Hi-Fi and AV products.

VERSATILIY

Whether it be rocking your home theater, voice lift in a house of worship or protecting speech privacy in a busy workplace, the RevNet™ series of amplifiers deliver the performance you need.

CONTROL

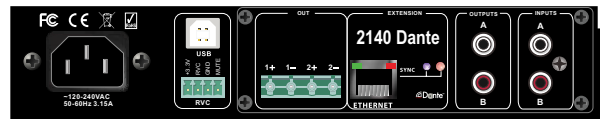
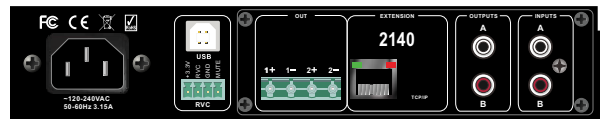
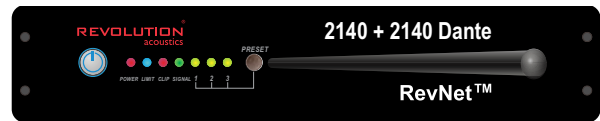
Built in 31 band DSP and Auto EQ, analog and optional Dante® support for audio over IP applications.

SOUND MASKING

Each Amp features a fully integrated Sound Masking generator and WiFi+TCP/IP or Dante® Remote Control making it simple to install and configure. The RevNet™ amplifier pairs perfectly not only with SSP6 invisible Mulitducers, but all traditional speakers as well.

RevNet – 2140 – 2 x 140W@16/8/4Ω, 100V/70V @280W 2xRCA Input/Output, Integrated WiFi and TCP/IP Connectivity for remote control and set up. Built in Sound Masking generator. 31 Band Fully Customizable DSP. In-Room AutoEQ and mobile App support.

RevNet – 2140 Dante – 2 x Dante® Interface including AES-67 Support, 2x140W@16/8/4Ω, 100V/70V @280W. Built in Sound Masking generator 31 Band Fully Customizable DSP. In-Room AutoEQ and mobile App support.



Infinite Application Possibilities

Residential/
Home theater

Transportation

Retail

Theme Parks

Sound Masking

Hotels

Public Address

Mutiple
Dwelling Units



Restaurants

Signage

Conferencing

Security

Hospitals

Critical
Notification

Furniture

Yachts

Technical Specifications

POWER RATING	Low-Z – 16/8/4 Ω 2 x 140W RMS High-Z -70V/100V 1x280W
GAIN	26dB
FREQUENCY RESPONSE	20 Hz - 20 kHz (+0/-0.25 dB; 8 Ω load, 3 dB below rated power)
DSP PROCESSES	31 Band EQ RMS compressor with Auto Attack/Release and Auto Knee Overflow limiter allows up to 12dB headroom on internal process
CONFIGURE/CONTROL	Integrated 2.4GHz WiFi module for a full real-time remote control and monitoring.
SNR	> 119 dB (A-weighted, 20 Hz - 20 kHz, 8 Ω load)
AUTOSLEEP	After 3 min inactivity

AUTOWAKE	Signal Detection AUTO
STANDBY	After 1hr Inactivity
INPUT/OUTPUT	2 x RCA I/O 2 x DANTE (2140D)
NETWORK	Integrated WiFi TCP/IP OPEN/WEP/WPA/ WPA2 security support DHCP Server and Static IP Support Access Point and Client Mode functionality Dante® AES-67 Support (*2140D Model)
STANDBY CONSUMPTION	< 0.25 W (Green Energy Star & ErP 1275/2008/EC compliant)
DIMENSIONS	1/2 RU 280mm x 220mm x 44mm
WEIGHT	7lbs
FIRMWARE UPDATE	Via USB



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acoustics

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