

# Vibe Audio Server

AS2-800/3 AS2-1200/6

Colorado  
**vNet**<sup>®</sup>  
Life Simplified™



Imagine having instant access to an entire CD collection, from any room in the house, at the touch of a finger. The Vibe™ Audio Server stores and organizes hundreds of CDs in their original, uncompressed digital format for instant retrieval. Access full AMG metadata to browse by artist, album, song title, genre or custom playlist from any Vibe Color Touchscreen Amplifier, and stream full range, lossless CD-quality digital audio over IP to anywhere in the house.

With two models available, choose the server that fits your needs. The AS2-800/3 Audio Server can store up to 800 CDs on its 500GB hard drive and deliver three unique, simultaneous audio streams onto a Vibe system. The AS2-1200/6 Audio Server stores up to 1,200 uncompressed CDs on 750GB of memory and broadcasts up to six independently-controlled streams of audio.

## Primary Features

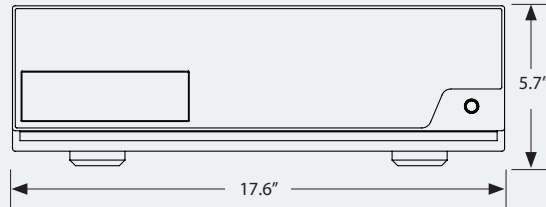
- Streams uncompressed digital audio content over IP
- Stores up to 1200 uncompressed CDs
- Delivers up to 6 independent simultaneous audio streams
- Pre-loaded with AMG album metadata
- Rip and store uncompressed CD content
- Load audio files directly from your networked PC
- Uncomplicated setup and installation
- Backup entire server or selected tracks with optional USB drives

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## Drawing

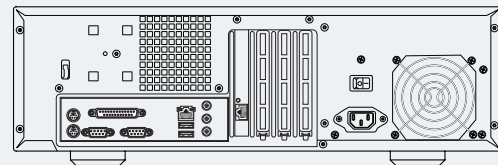
Front



Top



Back



<b>Electrical</b>	Input Voltage and Current	100-240V ~ 6A; 50/60Hz 6/4A, 60/50 Hz
<b>Physical</b>	HxWxD	5.7"x17.6"x16.6" (14.5cm x44.7cm x42.2cm)
	Weight	21 lbs (9.5kg)
<b>Environment</b>	Operating Temperature	0 deg C to 40 deg C (32 deg F to 104 deg F)
	Shipping and Storage Temperature	-20 deg C to 70 deg C (-4 deg F to 158 deg F)
	Operating Relative Humidity	20%-90% non-condensing
	Shipping and Storage Humidity	20%-95% non-condensing
<b>General</b>	Audio Format	PCM over IP
	Standards/Approvals	FCC Class B UL/CSA 60950
	Indicators	Power CD Drive Status LED LAN Status LED (x2)
	Supported Audio Format	.WAV
	CD Reader Speed	48x
	<b>AS2-800/3</b>	
	CD Capacity (Hard Drive Size)	800 (500GB)
	Max Number of Simultaneous Streams (Zones)	3
	<b>AS2-1200/6</b>	
	CD Capacity (Hard Drive Size)	1200 (750GB)
Max Number of Simultaneous Streams (Zones)	6	
<b>Connectors</b>	Power	IEC-60320-E13 Connector
	Ethernet	RJ-45: Colorado vNet (10/100 Base T) Home (10/100 BaseT)
<b>Patents</b>	7,089,066 and other patents pending	