

AudioControl®

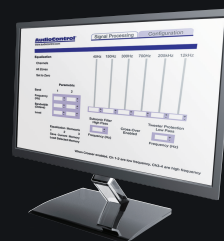
Making Good Sound Great™

PERFORMANCE POWERHOUSE



The Director Model

HIGH POWER AUDIOPHILE 16 CHANNEL AMPLIFIER WITH
NETWORK CONTROL AND MULTIZONE EQUALIZATION



NETWORK CONTROL ♪ ZONE CONFIGURATION ♪ REMOTE MONITORING
GRAPHIC & PARAMETRIC EQ ♪ SUBSONIC FILTER ♪ MEMORY SETTINGS
DHCP PROTOCOL ♪ NETWORK DEVICE DISCOVERY ♪ HIGH POWER ♪ AUDIOPHILE PERFORMANCE

HOME AUDIO

16 CHANNEL MULTIZONE NETWORK AMPLIFIER

AudioControl's Director Model D3400 and Model D4400 multi-channel amplifiers redefine the purpose of 'just an amplifier'. Driving 16 channels of high-powered amplification driving up to 100 watts per channel with on-board signal processing capability, audiophile sound quality, graphic and parametric equalization, network monitoring, channel and zone control. The Director is the perfect audiophile amplifier for multizone home or business.

- 128 Channels of local and remote Graphic and Parametric Equalization Filters by Zone
- Remote access for set-up, control, monitoring & alerts
- Ability to monitor live channel status both on-site and remotely, including temperature and protection modes
- DHCP protocols to facilitate faster network settings and manage multiple amplifiers across the same network
- Subsonic filters for high frequency tweeter protection circuits
- A choice of design available in stainless steel brushed metal or black finish

16 CHANNEL NETWORK AMPLIFIER

FEATURE	DIRECTOR MODEL D3400 / D4400
NUMBER OF CHANNELS	16
POWER RATING (ALL CHANNELS DRIVEN)	60 / 100 WATTS @ 8 OHMS 80 / 200 WATTS @ 4 OHMS
BRIDGED MONO	250 / 400 WATTS
MINIMUM SPEAKER LOAD	4 OHMS
BRIDGEABLE	YES
SIGNAL TO NOISE RATIO	>95 dB, A-WTD
HARMONIC DISTORTION	0.1% (FULL POWER, 20-20K)
PROTECTION	CLIPPING, SHORT CIRCUIT, THERMAL, ULTRASONIC, DC OFFSET
NETWORK PROTOCOL	10BASET ETHERNET TCP/IP
COMMUNICATION PROTOCOL	HTTP OR TELNET
DEFAULT STATIC IP ADDRESS	192.168.0.249
AUTOMATIC IP ASSIGNABLE	DHCP
RACK MOUNTING	3U HIGH 19" BRACKETS
WEIGHT	39 POUNDS
DIMENSIONS	17"W x 16"D x 5.25"H
COUNTRY OF ORIGIN	USA
LIMITED WARRANTY	5 YEARS

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The Director Model D3400

AC Line Voltage: Normal
Power:
Signal Sense:
Logs: None

Signal Source

Name	Channel	Group	Standby	Status	Bus 1	Bus 2	Local	Trim	Temperature	Protection
Kitchen	1 - 2	1		Active	Bus1	Bus2	Local	0.0	Cool	Normal
Breakfast Nook	3 - 4	1		Active	Bus1	Bus2	Local	0.0	Cool	Normal
Patio NW	4 - 6	1		Active	Bus1	Bus2	Local	0.0	Cool	Normal
Reading Room	7 - 8	2		Active	Bus1	Bus2	Local	0.0	Cool	Normal
Hallway West	9 - 10	2		Active	Bus1	Bus2	Local	0.0	Cool	Normal
Hallway South	11 - 12	N/A		Active	Bus1	Bus2	Local	0.0	Cool	Normal
Patio SW	13 - 14	4		Active	Bus1	Bus2	Local	0.0	Cool	Normal
Sky Lounge	15 - 16	4		Active	Bus1	Bus2	Local	0.0	Cool	Normal

Switch on rear of unit must be in "Bus1/Net" to switch sources over the ethernet.

