ADLIB MULTIMEDIA, INC.
ASB 32 WAVE IDE, ASB 32 WAVE 4D IDE, ASB 32 WAVE PRO, ASB 64 WAVE PRO
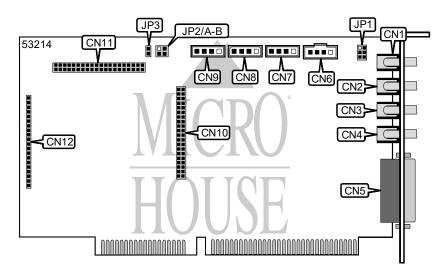
Card Type	Sound
Chip Set	Unidentified
I/O Options	CD-ROM interface, game/MIDI port, microphone in, Audio in-CD-ROM (4), speaker/line out (2), line in
Data Bus	16-bit EISA
Card Size	Three-quarter length, full-height card

CONNECTIONS			
Function	Label	Function	Label
Microphone jack	CN1	Audio in CD-ROM (IDE)	CN7
Line in	CN2	Audio in CD-ROM (Panasonic)	CN8
Speaker/Line out (front)	CN3	Audio in CD-ROM (Mitsumi)	CN9
Speaker/Line out (rear)	CN4	Proprietary connector (AdLib Media)	CN10
Game/MIDI port	CN5	CD-ROM interface	CN11
Audio in CD-ROM (Sony)	CN6	Proprietary connector (CyberRam)	CN12
Note: Rear Speak/Line outs are on the 4D Series only			

USER CONFIGURABLE SETTINGS		
Function	Label	Position
IDE - LED enabled	JP3	Closed
IDE - LED disabled	JP3	Open

MICROPHONE SELECT	
	JP1
Mono dynamic or self-powered condenser type	Pins 2-4 closed
Mono condenser or mono electret requiring power	Pins 5-6 closed
Stereo dynamic or self-powered stereo condenser (stereo recording)	Pins 2-4 closed
Stereo dynamic or self-powered stereo condenser (mono recording)	Pins 3-4 closed
Stereo condenser or stereo electret (stereo recording)	Pins 2-4 & 5-6 closed
Stereo condenser or stereo electret (mono recording)	Pins 3-4 & 5-6 closed
Dual mono condenser or dual mono electret (stereo recording)	Pins 1-2 & 5-6 closed
Dual mono condenser or dual mono electret (mono recording)	Pins 1-2, 3-4, 5-6 closed

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IDE SELECT		
Interface	JP2/A	JP2/B
Secondary IDE enabled	Open	Open
Primary IDE enabled	Open	Closed
Enhanced IDE disabled	Closed	Open