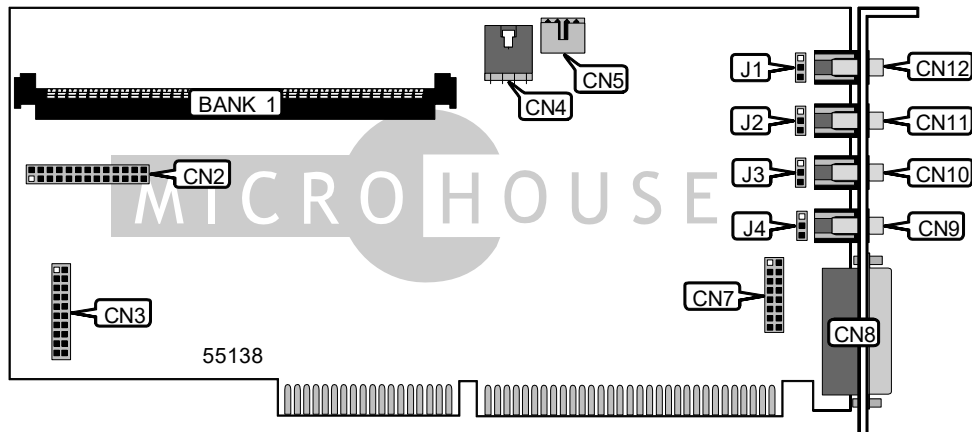


# TERRATEC PROMEDIA AUDIOSYSTEM EWS64 S

Card Type  
Chip Set  
Maximum Onboard Memory  
I/O Options

Sound card  
Analog Devices, Inc.  
64MB DRAM  
Game/MIDI port, microphone in (2), line in (2), line out (4),  
audio in - CD-ROM (2), 16-pin connector, 20-pin connector,  
26-pin connector  
16-bit ISA  
Full-length, full-height card

Data Bus  
Card Size



CONNECTIONS			
Function	Label	Function	Label
26-pin Digitaextension connector	CN2	Line in - external	CN10
16-pin Radioextension connector	CN3	Line out - external	CN11
Audio in - CD-ROM (IDE)	CN4	Line out - external	CN12
Audio in - CD-ROM (Panasonic)	CN5	Microphone in - internal	J1
Unidentified 10-pin connector	CN7	Line in - internal	J2
Game/MIDI port	CN8	Line out - internal	J3
Microphone in - external	CN9	Line out - internal	J4

DRAM CONFIGURATION		
Size	Bank 0	Bank 1
2MB	2MB	None
6MB	2MB	1MB x 32
6MB	2MB	1MB x 32
10MB	2MB	2MB x 32
10MB	2MB	2MB x 32
10MB	2MB	2MB x 32
18MB	2MB	4MB x 32
18MB	2MB	4MB x 32
34MB	2MB	8MB x 32
64MB	None	16MB x 32

Note: Location of Bank 0 is unidentified. When using a 64MB SIMM module, the 2MB of integrated on-board memory will become inactive. Not all EDO memory will work, the 64MB SIMM module must use 8 chips versus 32 chips.