TECH MEDIA COMPUTER SYSTEMS CORPORATION
T I M - V A C   (C A P T U R E   M E D I A)

Card Type Video/Sound
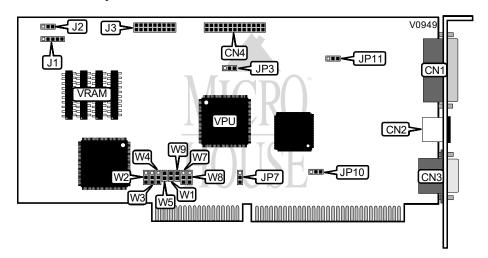**Video Types Supported** XVGA
Chipset Controller Media Computer Technologies, Inc. MVM121A
Highest Resolution Supported Unidentified
Data Bus Type 16-bit ISA
Memory Type VRAM
I/O Options Audio out, CD-ROM audio in, A/V connector, VESA feature connector, VGA-in connector, TV tuner, video out
Maximum Onboard Memory 1MB

CONNECTIONS			
Purpose	Location	Purpose	Location
A/V connector	CN1	CD-ROM audio in	J1
VGA-in connector	CN2	Audio out	J2
Video out	CN3	TV tuner	J3
VESA feature connector	CN4		

VIDEO SYSTEM SELECTION	
Setting	JP11
SECAM	Pins 1 & 2 closed
NTSC/PAL	Pins 2 & 3 closed

VIDEO I/O ADDRESS SELECTION	
Address	W1
0B18h	Open
0B19h	Open
0B28h	Closed
0B29h	Closed

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TIM-VAC (CAPTURE MEDIA)

VIDEO INTERRUPT SELECTION	
IRQ	JP7
15	Pins 1 & 2 closed
12	Pins2 & 3 closed

AUDIO I/O ADDRESS SELECTION	
Address	W5
534h	Closed
608h	Open

AUDIO INTERRUPT SELECTION	
IRQ	W4
11	Pins 1 & 2 closed
10	Pins2 & 3 closed

DMA SELECTION		
Channel	W2	W3
0	Pins 1 & 2 closed	Pins 1 & 2 closed
1	Pins 2 & 3 closed	Pins 2 & 3 closed

ADDRESSING MODE CONFIGURATION			
Mode	W9	W7	W8
Linear (≤8MB system RAM)	Closed	Pins 1 & 2 closed	Pins 1 & 2 closed
Paged (>8MB system RAM)	Open	Pins 2 & 3 closed	Pins 2 & 3 closed

FACTORY CONFIGURED - DO NOT ALTER	
Jumper	Position
JP3	Pins 1 & 2 closed
JP10	Open