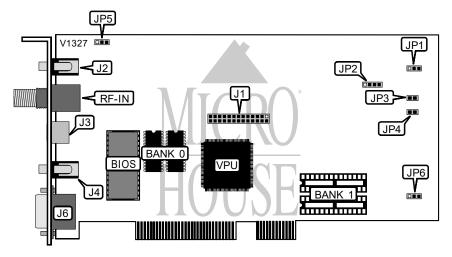
## PROLINK COMPUTER, INC. PIXELVIEW-CL5440P+

Category Video Video Types Supported XVGA Video Processor Cirrus

Video Types Supported
Video Processor
Cirrus Logic, Inc.
Highest Resolution Supported
Data Bus Type
Memory Type
Maximum Onboard Memory
VVGA
Cirrus Logic, Inc.
1280 x 1024
32-bit PCI
DRAM
Maximum Onboard Memory
2MB



CONNECTIONS					
Purpos :	Location	Purpos :	Location		
VGA feature connector	J1	Internal audio out	JP2		
Audio out/line out	J2	External IR connector	JP5		
Video in	J3	Internal IR connector	JP6		
Audio in	J4	Tuner in	RF-IN		
15-pin analog video port	J6				

AUDIO SOURCE CONFIGURATION				
Setting	JP1			
Normal	Pins 1 & 2 closed			
Select MTS	Pins 2 & 3 closed			

MTS/IR I/O PORT ADDRESS SELECTION				
Addres	JP3	JP4		
2D0h	Closed	Closed		
2D8h	Closed	Open		
2E0h	Open	Closed		
2E8h	Open	Open		

Continued on next page . . .

## PROLINK COMPUTER, INC. PIXELVIEW-CL5440P+

...continued from previous page

DRAM CONFIGURATION				
Memory	Bank 0	Bank 1		
1MB	(2) 256K x 16	None		
2MB	(2) 256K x 16	(2) 256K x 16		