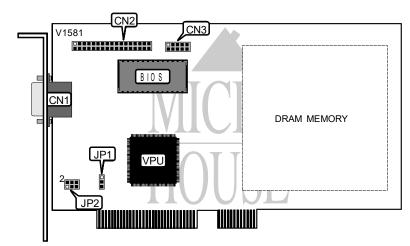
CARDEXPERT TECHNOLOGY, INC. S3 TRIO64 V+

Category Video Types Supported Video Processor Highest Resolution Supported Data Bus Type Memory Type Maximum Onboard Memory Video XVGA S3 Trio64 V+ 1600 x 1200 32-bit PCI DRAM 4MB



CONNECTIONS					
Purpose	Location	Pt pose	Location		
15-pin analog video port	CN1	10-pin connector	CN3		
VGA feature connector/local peripheral bus connector	CN2				

INTERRUPT CONFIGURATION				
IRQ 2/9	JP1			
í Disabled	bled Pins 2 & 3 closed			
Enabled	Pins 1 & 2 closed			

DDC FUNCTION CONFIGURATION				
Setting	JP2			
í Disabled	Pins 3 & 5, 4 & 6 closed			
Enabled	Pins 1 & 3, 2 & 4 closed			

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DRAM CONFIGURATION					
ize	B nk 0	Bnk1	Bnk 2		
1MB	(2) 256K x 16	NONE	NONE		
2MB	(2) 256K x 16	(2) 256K x 16	NONE		
4MB	(2) 256K x 16	(2) 256K x 16	(4) 256K x 16		
Note: Relative location of Bank 0, Bank 1 & Bank 2 is unidentified by the manufacturer.					