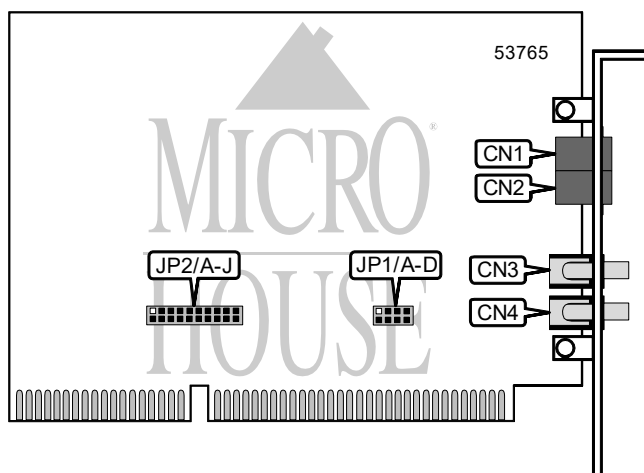


# ACTIONTEC ELECTRONICS, INC.

## DESKTALK 56K X2

<b>Card Type</b>	Modem (asynchronous)
<b>Chipset</b>	Unidentified
<b>I/O Options</b>	Speakerphone, voice, microphone in, speaker out
<b>Maximum Data Rate</b>	56Kbps
<b>Maximum Fax Rate</b>	14.4Kbps
<b>Data Modulation</b>	Bell 103A, 212A ITU-T V.21, V.22, V.22bis, V.23, V.32, V.32bis, V.34 U.S. Robotics x2
<b>Fax Modulation</b>	ITU-T V.17, V.21CH2, V.27ter, V.29
<b>Error</b>	MNP5, V.42, V.42bis
<b>Correction/Compression</b>	
<b>Fax Class</b>	Class I
<b>Data Bus</b>	16-bit ISA
<b>Card Size</b>	Full height, half length



CONNECTIONS			
Function	Label	Function	Label
Telephone line in	CN1	Microphone in	CN3
Telephone line out	CN2	Speaker out	CN4

INTERRUPT SELECTION							
Setting	JP2/A	JP2/B	JP2/C	JP2/D	JP2/E	JP2/F	JP2/G
3	Closed	Open	Open	Open	Open	Open	Open
4	Open	Closed	Open	Open	Open	Open	Open
5	Open	Open	Closed	Open	Open	Open	Open
7	Open	Open	Open	Closed	Open	Open	Open
10	Open	Open	Open	Open	Closed	Open	Open
11	Open	Open	Open	Open	Open	Closed	Open
12	Open	Open	Open	Open	Open	Open	Closed
í Plug-N-Play	Closed	Closed	Closed	Closed	Closed	Closed	Closed

PLUG-N-PLAY			
Setting	JP2/H	JP2/I	JP2/J
í Enabled	Closed	Closed	Closed
Disabled	Open	Open	Open

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# ACTIONTEC ELECTRONICS, INC.

## DESKTALK 56K X2

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SERIAL PORT ADDRESS SELECTION				
Setting	JP1/A	JP1/B	JP1/C	JP1/D
3F8h (COM1:)	Open	Open	Closed	Closed
2F8h (COM2:)	Closed	Open	Open	Closed
3E8h (COM3:)	Open	Closed	Closed	Open
2E8h (COM4:)	Closed	Closed	Open	Open
í Plug-N-Play	Open	Open	Open	Open

SUPPORTED STANDARD COMMANDS	
Basic AT Commands	
+++, 'comma', A/	
A, C, D, E, H, L, M, Q, V	
&C, &F, &K	
Extended AT Commands	
\G, \Q	
%C	
S-Registers	
The S-registers are unidentified.	
Note: See MHI help file for complete information.	

## Proprietary AT Command Set

EXTENDED RESULT CODES	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] Wn [cmds]
<b>Description:</b>	Selects the format of the CONNECT result code.
Command	Function
í W0	CONNECT result codes to report DTE speed.
W1	CONNECT result codes to report DTE speed.
W2	CONNECT result codes to report DCE speed.
W3	CONNECT result codes to report DTE speed and error correction/compression.
W4	CONNECT result codes to report DTE speed, modulation, and error correction/compression.