



LCS-8056C2

56Kbp PCI Modem Card



Features:

- ◆ TAM support with concurrent DTMF Detect, Ring Detect and Caller ID (Win 7)
- ◆ Support Telephone Answering Machine (TAM) and Voice Mail Operations
- ◆ High performance, Low Power consumption with Fully Plug-&-Play Installation
- ◆ Auto-detect Data, Fax, Voice Modes
- ◆ OS Support : Windows 98SE/ ME/ 2000/ XP/ Vista32&64bit/ Win732&64bit
- ◆ Downstream speed up to 56Kbps ; upstream speed up to 48Kbps
- ◆ Full speakerphone function
- ◆ Support Fax group 3; Class 1
- ◆ V.80 & H.324 Video Conferencing
- ◆ V.44 Data compression to make data transmission faster
- ◆ Two RJ-11 jacks for line and phone connection
- ◆ PCI Rev. 2.2 compliant interface for host computer

Specifications:

Chipset	Conexant HSF1 CX11252-41z
Interface	32bit PCI Interface, Two RJ-11 jacks for telephone line and phone sets
Max. DTE Rate	115,2kbps
Command Set	AT command set
Data Speed	56000(downstream, 33600, 31200, 28800,26400, 21600, 19200, 16800, 14400, 12000, 9600, 7200, 4800, 2400, 1200 and 300bps Receiving rate up to 56Kbps and transmit rate up to 48Kbps
Flow Control	XON/XOFF, CTS/RTS
Data mode capabilities	ITU-T V.92 , ITU-T V90, ITU-T V.44, ITU-T V.42, ITU-T V.34, V.32bis, V.32, V.23, V.22bis, V.22 and V.21 Bell 212A and Bell103
Caller ID	Caller ID detection
Fax mode capabilities	Fax mode with send and receive rates up to 14,4Kbps ITU-T V.17, V.29, V.27ter and V.21 channel
Fax speed	14400, 12000, 9600, 7200, 4800, 2400bps Sending and receiving rate up to 14.4kbps
Dial type	Tone and pulse
Dimension	120(L) x 40(W) mm
Driver	Windows 98SE, ME, 2000, XP/VISTA/Win7 32/64,
EAN	4016621113841