LCS-8156C1
external Hardware
USB Modem
Data, Voice, Fax

The LCS-8156C1 Modem for USB interface. This Modem LCS-8156C1 uses advanced Conexant chipset solution that provides complete system design featuring Voice/Data/Fax modem for 56K Internet access. LCS-8156C1 offers easy installation and cost-effective connection for SOHO and residential users.

Features:

♦ Full speed (12Mbps) USB Interface device implementation, Compatible with USB 2.0
♦ V.92 protocol support, Quick connect
♦ Hardware-based modem controller
♦ Up to 56Kbps downstream and 33,6Kbps upstream data rate
♦ Supports Fax group 3: Class 1
♦ V.44 Data compression to make data transmission more faster

Specifications:

Standard:	ITU-T V.92/90 56.000b/s
Chipset:	Conexant CX93010 + CX20548
Datarates:	56.000 Kbit/s Download, 33.600 Kbit/s Upload
Data Mode:	ITU-T V.92, V.90, V.34, V.32 bis, V.32, V.29, FastPOS(V.29), V.22 bis, V.22,V.23, V.21, Bell 212A and Bell 103, V.250 and .251 commands
Data Compression:	ITU-T V.44, V.42 bis/MNP 5
Error Correction:	ITU-T V.42/MNP 2-4
Voice Mode:	Telephone Answering Machine(TAM), DTMF detection & generation,Sound recording and playing
Video Support:	V.80 (Video Conference Protocol)
Fax Mode:	ITU-T V.17, V.29, V.27 ter, V21 Ch2, Group 3, Class 1 EIA/TIA 578 Class 1 and T.31 Class 1.0
Fax Transfer Rate:	Up to 14.4 Kbps send and receive
Interface:	USB 1.1
Certificate:	FCC part 15, part 68, CE
Driver:	WinXP 32 & 64 Vista and Win7 32 & 64 bit, MAC O.S, Linux.
Dimensions:	75mm x 25mm x 18mm
Workaround:	Temperature 0°C ~ 60°C Humidity 5% ~ 95% (non-condensing)
Box contains:	Modem, Wire + Plug, Quigg, CD with Driver/Software
EAN:	4016621113858