

EZPort

V.92/V.90 56K CompactFlash Modem Card

Model : CF56M-EZ

Product Specifications

Rev : 05

Model Number	CF56M-EZ
Descriptions	V.92/V.90 56K CompactFlash Modem Card
Interface	CompactFlash Card Type I Interface One RJ-11 Female connector Standard 2-wire telephone signals (Tip and Ring)
Operating Voltage	DC 3.3V
Power Consumption	Sleeping : 7.1mA Maximum : 165.2mA Standby : 156.8mA
LED Indication	OH : indicates the modem is in off-hook state
Regulatory Approval	FCC, CE
Function Specifications	
Data Modulation	Complies with 56Kbps modem ITU V.92, V.90 standard Data rates up to 56Kbps Also complies with ITU-T V.34 (33,600 to 2,400bps) ITU-T V3.2 bis, V.32, V.22 bis, V.22, V.21, Bell 212A and 103
Error Correction	ITU-V.42 and MNP 2-4
Data Correction	ITU-V.42 bis and MNP 5
FAX	ITU-T V.17, V.29, V.27ter Rate up to 14,400bps Fax Class 1 and 2
Video Conference	Supports ITU-V.80 videoconferencing
Telephony / TAM	V.253 commands 8-bit u-Law / A-Law coding (G.711) 8-bit / 16-bit linear coding 8KHz sample rate
Operation Temperature	0 ~ 65°C, Humidity 20 ~ 80%
Storage Temperature	-20 ~ 85°C, Humidity 10 ~ 90%
Physical Specifications	
Dimension	88 × 42.8 mm (L × W) Height : 3.3 mm at CF Interface, 6.3 mm at the highest point (RJ-11), with a flat-type RJ-11 connector, can be lifted for connecting RJ-11 cable
Weight	21 g
Operating System Support	Windows 98SE/ME/2000/XP PPC 2000, PPC 2002, Windows Mobile 2003, Windows CE.Net