



## USB FAX Modem UMD-56J

Windows98

DOS/V

98NX

### Feature

- Full compliance with the USB Specification 1.0
- Hayes compatible AT commands allow you to run varies data/fax software package.
- Supports V.90, K56Flex 56Kbps dual mode.
- No need for AC adapter by adopting Bus-power.
- Plug and play capability with external peripherals

### Specifications

<b>Product Model Number</b>	<b>UMD-56J</b>
<b>Standards Conformance</b>	USB Spec1.0
<b>Power Supply</b>	Bus-powered via the USB cable
<b>Power consumption</b>	950mW
<b>USB Connector</b>	USB Type B plug
<b>Modular Connector</b>	RJ-11 Type x2
<b>Data Trans Speed</b>	56000,33600,28800,26400,24000,21600, 19200,16800,14400,12000,9600,7200,4800,2400,1200,300 bps
<b>Data Standards Conformance</b>	V.90,K56flex,V.34+,V.34,V.32bis,V.32,V.22bis,V.23,V.22/Bell 212A,V.21/Bell 103
<b>FAX</b>	G3,EIA Class1,V.17,V.29,V.27ter,V.21 Channel 2
<b>Error Correction</b>	Fully compliant with V.42 and MNP2-4
<b>Data Compression</b>	Fully compliant with V.42bis and MNP5
<b>Supported Commands</b>	Hayes compatible AT command extension set, FAX Service Class 1 commands
<b>Operating temperature</b>	0-40degrees Celsius
<b>Operating Humidities</b>	35-85% (non-condensing)

<b>Material</b>	plastics
<b>Weight</b>	60g
<b>Dimensions</b>	96(W) x 20(H) x 62(D)mm
<b>EMI</b>	FCC,CE
<b>JATE</b>	A99-0134JP