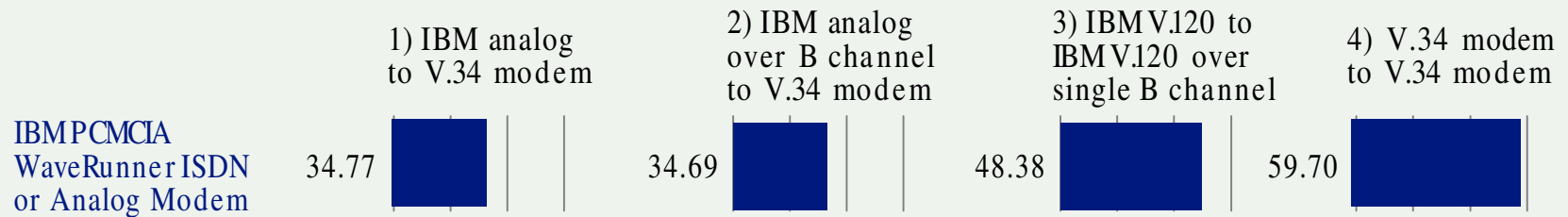# WAVERUNNER PROVIDES CONSISTENT CONNECTION OVER ANALOG OR DIGITAL LINES

V.34 modems outperform WaveRunner single-channel ISDN line due to compression

Measured in kilobits per second. Longer bar indicates better performance.

IBM PCMCIA WaveRunner ISDN or Analog Modem	1) IBM analog to V.34 modem	2) IBM analog over B channel to V.34 modem	3) IBM V.120 to IBM V.120 over single B channel	4) V.34 modem to V.34 modem
	34.77	34.69	48.38	59.70

1) Average file-transfer throughput measured in K bps using a series of files ranging from 320K bytes to 1M byte, with some files compressible and others uncompressible.