The KMD–5569 is a modem approved for dial-up applications with the following KMC Controls products.

BAC-5000	BACstage
BAC-5050	FullBAC Router
BAC-A1616BC, all models	Building Controller
KMD-5205, all models	LanLite
KMD-5210, all models	LAN Controller
KMD-5270, all models	WebLite
KMD-5559	CommTalk, 19.2K Baud
KMD-5559-2	CommTalk, 9.6K Baud
KMD-5791	WinControl XL Plus
KMD-5792	WinControlXL

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Specifications and Standards

✦ Modem Standards and Protocols Supported

✦ V.92 56 Kbps ITU standard

✦ V.90 56 Kbps ITU standard

✦ V.34 33.6 Kbps ITU standard

✦ Compatible with ITU and Bell standards from

✦ 56 Kbps to 1200 bps

✦ V.42/MNP 2-4 error control, V.42 bis/MNP 5 data compression

✦ Fax: Class 1 and 2.0 Group III 14.4 Kbps send and receive

Capable of receiving at up to 56 Kbps and sending at up to 48 Kbps (or 31.2 Kbps with V.90 server). Due to FCC regulations, receiving speeds are limited to 53 Kbps. Actual speeds may vary. V.92 and V.90 features require compatible phone line.

Minimum system requirements

✦ Computer with Windows 2000 or Windows XP for operations with BAC-5000, KMD-5791 or KMD-5792.

✦ Dedicated 56K compatible local analog telephone line

✦ Serial cable (not included)

Package Contents

✦ 56K Faxmodem

✦ AC Power Adapter

✦ Seven foot RJ–11 phone cord

✦ Quick Installation Guide

✦ Installation CD-ROM

Accesories

KMD-5674	Serial cable for KMD-5205 and KMD-5270
KMD-5625-1	RJ–12 to 25-pin serial adaptor for KMD-5559 ComTalk
KMD-5615	Six-wire cable with RJ–12 connectors

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