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ROCHESTER, Jan. 19 -- The Eastman Kodak Company announced what it called "the world's most advanced system yet" for computerized storage of documents on microfilm. The Kodak KAR-4000 uses a computer, a cathode ray tube, a printer and a software package.

Although some components are not made by Kodak, the company will be responsible for servicing the entire package. The six models will range in price from \$70,000 to \$200,000, the company announced. Kodak's system is expected to compete with the Bell & Howell Company and the Minnesota Mining and Manufacturing Company for customers that process 1,000 to 7,000 documents a day and make 25 or more retrievals. The Mentor minicomputer and the cathode ray terminal in the package are made by Applied Digital Data Systems.

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