



The Q1 Basic Office Machine

Q1 Corporation has developed a fundamental new product, The Basic Office Machine, which re-defines several segments of the computer and communication industries.

The Basic Office Machine is the first all-electronic computer system, virtually eliminating the mechanical bottleneck typically found in computer systems. For this reason, it is intrinsically more compact, more reliable, faster, and less expensive than present-day computer systems, which require mechanical peripherals such as printers and disk drives.

This new product is called The Basic Office Machine to highlight three main design goals. First, it is intended for use in the offices of any organization, regardless of size and type. Second, the purchasing decision will be justified based on standard

programs. Third, the simplicity of operation of the product resembles that of an office machine more than a computer system.

The Basic Office Machine can function as a language-independent teleprinter. For example, it can print in English or Arabic or intermix the two languages in a single transmission. Remarkably, The Basic Office Machine appears to be the first product to make possible low-cost telecommunications in Chinese.

Without requiring any additional hardware or cost, The Basic Office Machine is designed to provide unattended facsimile reception. For the first time, teletype and facsimile functions are combined in a single low-priced product. The Basic Office Machine makes electronic mail a technological and economic reality for the typical office.