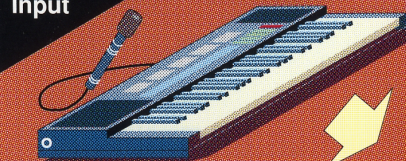


Emerging New Technologies

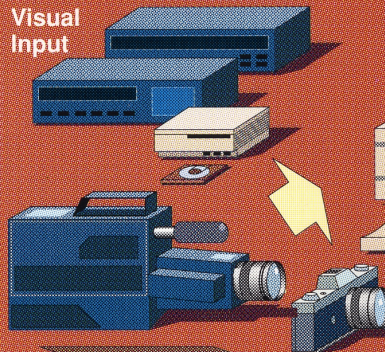
Personal computers combined with powerful graphic and audio peripherals offer dynamic new and flexible ways to explore, analyze and present information.

Sound Input



Live or recorded speech and music can be integrated into a program.

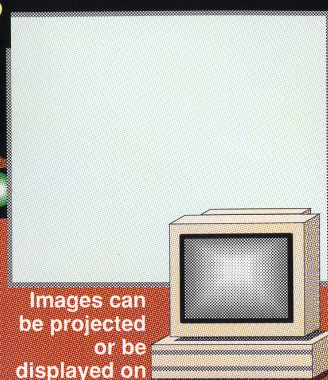
Visual Input



Videotape, videodisc and CD-ROM players, cameras and image scanners allow still or moving images to be captured live or delivered from recorded sources.

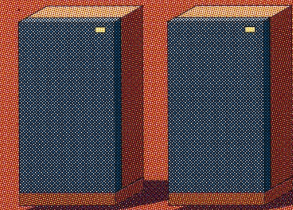
Computer-based multimedia systems, controlled by hypermedia system software, allow users to create and present information in a sophisticated way. As computer technology evolves, more and more of these capabilities will be integrated into the computer.

Visual Output



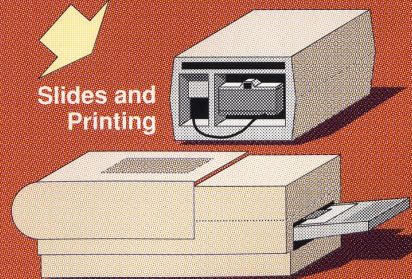
Images can be projected or be displayed on monitors.

Sound Output



High quality sound systems add realism to presentations.

Slides and Printing



Color and black-and-white output provide quality images.

Source: Apple Computer, Inc.

Graphics News Service

a **news graphic** produced for Apple Computer to distribute free to news organizations in an attempt to define 'multimedia' just as that term first became understood

showing how in a **simple diagram** all of the **content media** goes into the computer where it is **manipulated and integrated** and passed out to all of the available **display media**