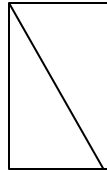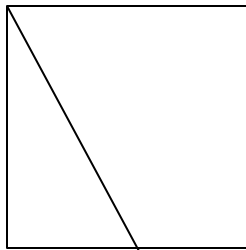purchased for today's Macintosh computers will continue to run on future models. Continued evolution of both hardware and the operating system will remain focused on the changing needs of the user while protecting the investment in software and training.
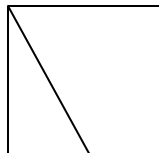
Macintosh Computer Family

Compact

In 1984, Apple Computer, Inc. introduced the first Macintosh computer. With improvements in performance and functionality, the compact line of Macintosh computers continues to share the same integrated, transportable design of the original Macintosh. A single system incorporates CPU, monitor, internal floppy disk drive, SCSI and networking capability. System software is provided at no additional cost. Additional features, depending on model selection, can include the Apple FDHD™ floppy disk drive, internal hard disk, Apple Desktop Bus™ (ADB) ports, and expansion slot for interface cards. All compact Macintosh computers provide the ability to increase the amount of memory on the CPU board.

Modular

The modular line of Macintosh computers offers a wide range of choices in performance level, configurability and expansion. Modular Macintosh computers come with Motorola 68030 or 68020 processor, the capacity to hold up to 16 megabytes of RAM on the motherboard, the Apple FDHD floppy disk drive (allows users to read, write and format Macintosh, MS-DOS, and OS/2 floppy disks), and system software. The modular line provides users with the flexibility to configure a system to meet their specific needs. A choice of monitors, keyboards, hard disks, and memory are available. Up to eight expansion slots are available to support cards from Apple and third-party vendors. A/UX is available as an option to users who require the capabilites of the UNIX operating system without sacrificing the Macintosh user interface.

Portable

The Macintosh Portable combines all the features of a Macintosh including: point-and-click operation; graphics capabilities; the ability to run thousands of Macintosh applications; expansion options, and built-in networking capabilities; and standard Macintosh input and output ports-in an all-in-one design. In addition, the Macintosh Portable uses an Active Matrix LCD screen, which can display text, graphics, and animation in crisp, clear detail. The display is very responsive and can be read in a wide range of lighting conditions. For users who require the use of an external monitor or projection device, an optional video adapter is available. The recharge-able battery is capable of powering the Macintosh Portable for 6-12 hours on a