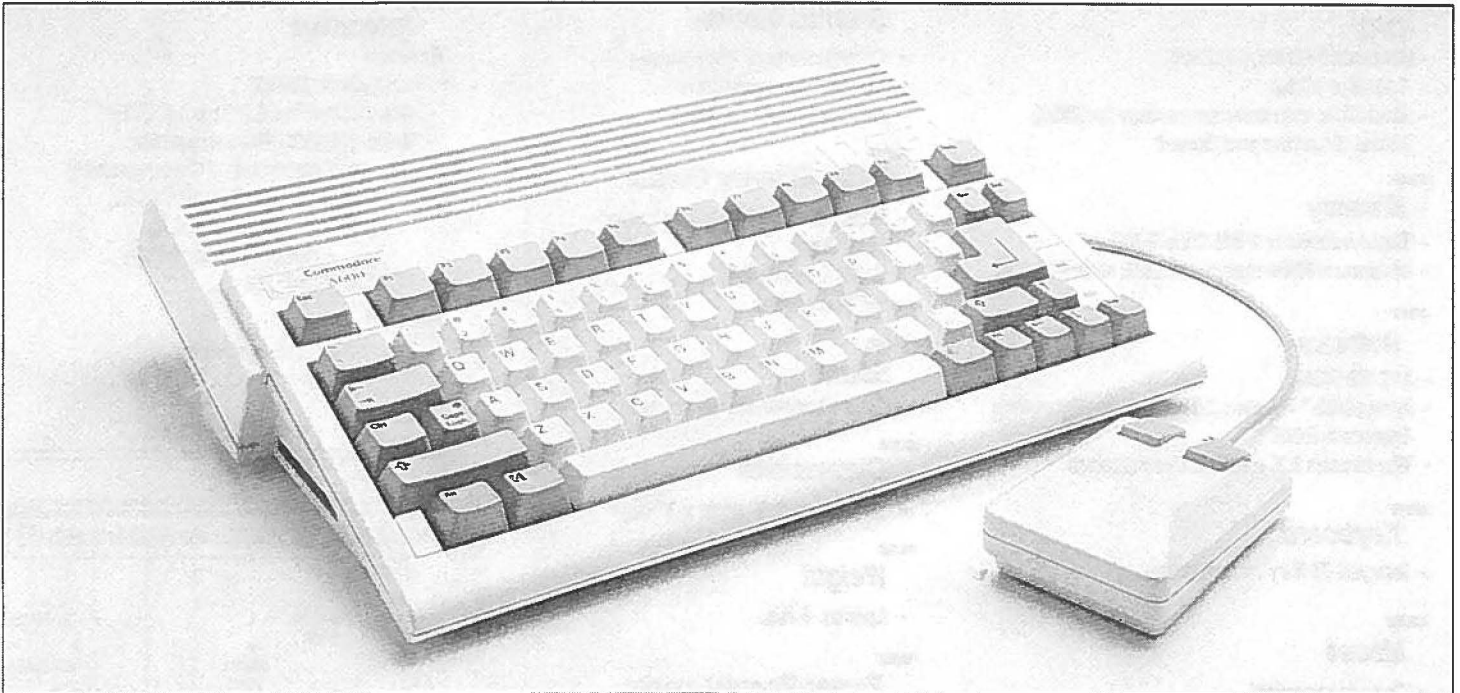


AMIGA[®] 600**PERSONAL
COMPUTER**

The Amiga 600 is an advanced and powerful personal computer in a newly designed compact low-profile case.

Incorporating the unique features of the Amiga family of computers, the Amiga 600 offers a Motorola[®] 68000 microprocessor along with sophisticated custom processors for enhanced computing speed and versatility.

The Amiga multitasking operating system allows users to integrate text, graphics and sound and reaches new levels of affordable excellence in home and professional multimedia computing.

And with the ability to connect to a variety of video display devices the Amiga 600 is a great choice as an entry level system for home entertainment and educational uses.

Adding an internal hard drive and memory transform the Amiga 600 into

a powerful, low-cost computer for courseware delivery, business presentations and point of information displays.

With sensational Amiga graphics and animation capabilities, video enthusiasts will find the Amiga 600 to be a capable and inexpensive production assistant.

The Amiga 600 is compatible with a wide range of standard peripheral devices such as printers, modems and disk drives. The newly added PCMCIA industry standard slot can provide additional storage on removable credit card size modules.

With an easy to use point and click interface and quick connection to a display device even computer novices can be up and running with a minimum of effort.

The Amiga 600. Powerful computing capabilities at an affordable price.

AMIGA 600 FEATURES

- Compact low-profile design
- External PCMCIA expansion connector
- AmigaDOS™ Release 2 software in ROM
- Color composite, RF Modulated and RGB Video Output

STANDARD AMIGA FEATURES

Features integrated into the system architecture and supported by the system software

- Advanced Custom Processors for DMA, Video, Graphics, Sound and I/O Control
- NTSC Video Horizontal Scan Rate Compatibility
- Multitasking Operating System
- Selectable Resolutions/True Overscan
- Standard File Format (IFF)



CPU

- Motorola® 68000, 16/32-bit
- 7.16 Mhz NTSC
- Multi-Chip coprocessor system for DMA, Video, Graphics and Sound

Memory

- Expandable to 2 MB Chip RAM
- Maximum RAM expansion 6MB with PCMCIA

Software

- 512 KB ROM
- AmigaDOS™ Release 2 Multitasking Operating System in ROM
- Workbench 2.X and Utilities software

Keyboard

- Integral 78 Key International

Mouse

- Opto-mechanical
- 2-button design

Disk Drives

- Built-in 3.5-inch 880 KB floppy disk
- External 3.5-inch floppy disk
- Internal IDE hard disk drive (optional)

Graphic Modes

- Color palette of 4096 colors
- Selectable resolutions
- Supports full overscan

Video Display Output

- RGB analog 15 KHz Horizontal Scan Rate
- Color Composite
- RF Modulated

Sound

- Four channel stereo sound

Dimensions

- 14" deep x 9.5" wide x 3" high

Weight

- Approx. 6 lbs.

Power Requirements

- Switching power supply
23 watts

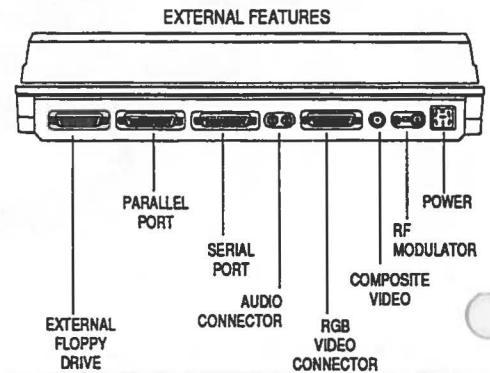
Interfaces

External

- Floppy Disk (DB23)
- Mouse/Joystick/Lightpen (2 DB9)
- Serial (RS-232, PC-compatible)
- Parallel (Centronics - PC-compatible)
- Video RGB analog (DB23 15 KHz Color Composite (RCA) RF Modulator (RCA))
- PCMCIA Card Slot

Internal

- Internal AT IDE connector



A600 CONFIGURATIONS

A600 P

- Amiga 600 with Motorola 68000 Processor, Internal 3.5" 880KB Floppy Drive, 1 MB RAM
- Integral Keyboard
- Release 2.X Operating System and Utilities
- 2-button Mouse

A600HD

- Amiga 600 with Motorola 68000 Processor, Internal 3.5" 880KB Floppy Drive, 1 MB RAM
- Internal 40 MB IDE Hard Drive
- Integral Keyboard
- Release 2.X Operating System and Utilities
- 2-button Mouse



Commodore Business Machines, Inc.
1200 Wilson Drive
West Chester, PA 19380 1-800 66-AMIGA

Commodore Business Machines, Ltd.
3470 Pharmacy Avenue
Agincourt, Ontario, M1W 3G3 1-800
661-AMIGA

Commodore and the Commodore logo are registered trademarks of Commodore Electronics Limited. Amiga and the Amiga logo are registered trademarks of Commodore-Amiga, Inc. AmigaDOS is a trademark of Commodore Electronics Limited. Motorola is a registered trademark of Motorola Inc.