COMMODORE

HARD-WARE

DISK DRIVE UNIT

FOR USE WITH VIC 20 AND COMMODORE 64

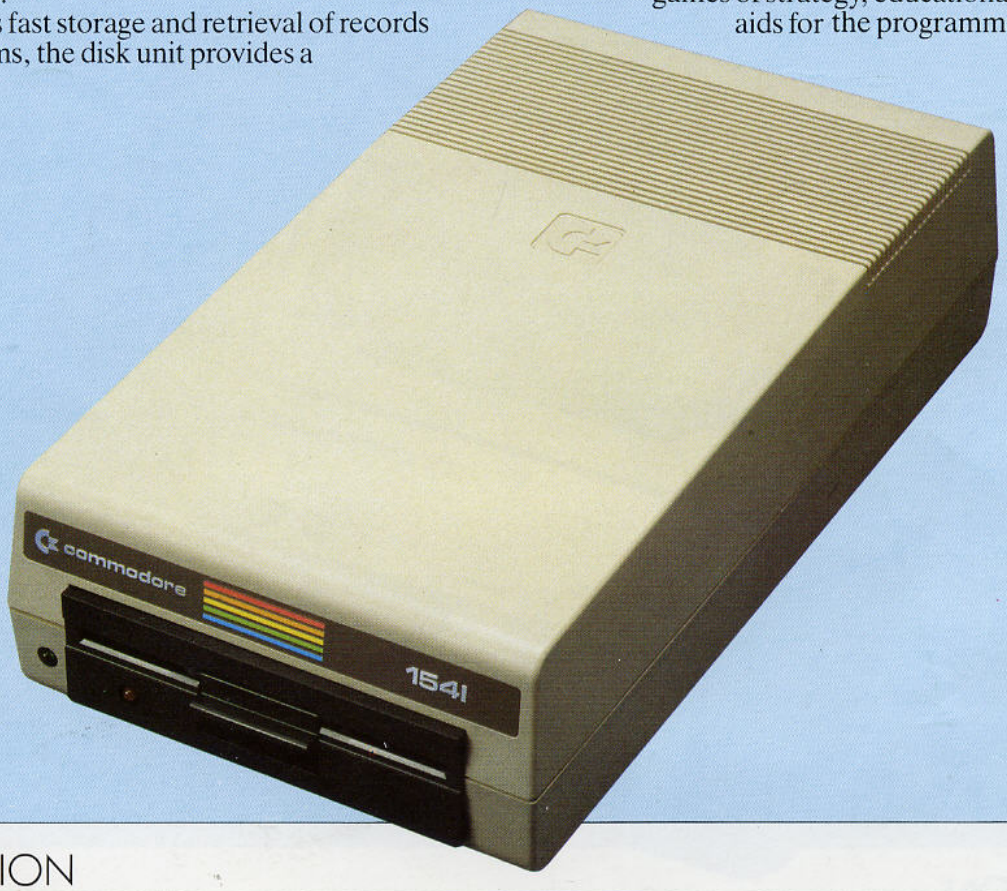
1541
Single disk drive unit

The 1541 Disk Drive Unit provides VIC 20 and Commodore 64 owners with the most advanced and effective program and data storage method available.

One 5¼ inch diskette can hold over 170,000 bytes of information and access any part of the disk in under two seconds.

As well as fast storage and retrieval of records and programs, the disk unit provides a convenient storage medium and extends the range of programs available to the user. This includes business programs such as word processing, information, management or financial planning 'spread sheets'.

Other programs available on diskette include games of strategy, educational programs and aids for the programmer.



SPECIFICATION

Direction connection to VIC 20 or Commodore 64. Serial interface.

174,848 bytes of storage

Uses standard 5¼ inch single density diskettes (soft sectored)

An intelligent system, the disk drive has its own internal operating system and therefore does not use any of the computer's memory capacity.

35 Tracks
17-21 Sectors per track
256 Bytes per sector
683 Blocks (664 free)

Disk Buffer
2K RAM

Dimensions
Height 97mm (3.8")
Width 200mm (7.9")
Depth 374mm (14.7")

Weight
4.1 kg (9 lbs)

Power Requirements
Volts 220/240V
Cycles 50Hz
Watts 25W

Specification correct at time of going to press. May be subject to alteration.

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Commodore Information Centre, 675 Ajax Avenue, Slough, Berkshire SL1 4BG. Telephone: Slough (0753) 79292

COMMODORE

HARD-WARE

CASSETTE UNIT

FOR USE WITH VIC 20, COMMODORE 64, 4000 AND 8000

1530 C2N cassette unit

The Cassette Unit provides the most cost effective method of information and program storage. It is easy to use. If you can use a tape cassette player you have the skills needed to operate Commodore's data cassette unit. It can be used to store records and programs written by the user or to load pre-recorded cassette programs, like games, education, home or business programs from Commodore's extensive range. Because it is specially designed for use with Commodore computers, the loading and saving of programs with a Commodore cassette unit is very reliable.

SPECIFICATION

Direct interface to the computer (no additional power supply required)

Tape Counter

Recording light indicates when program is being saved

Reliable and tested system

Data Transfer Speed
800 bits per second

Dimension:
Height 48mm (1.9")
Width 196mm (7.7")
Depth 150mm (5.9")

Weight
0.75 kg (1.65 lbs)

Specification correct at time of going to press. May be subject to alteration.

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