





AMSTRAD

POWER

POWER

HARD DISK

40

AMSTRAD

12MHz SYSTEM UNIT
PC2286/40

AMSTRAD 1MB Personal Computer

PC2286



Amstrad PC2286/40

The Amstrad PC2286/40 had a 12.5MHz 80286 16-bit processor, 1MB of RAM, 64KB of Cache and a 40MB hard disk.

The VGA adaptor supported MDA, CGA, Hercules, EGA, MCGA and EVGA modes.

It had a serial a parallel port, a 5.25 inch disk drive and a mouse port.

It could run the following operating systems: MS-DOS 4.01/Microsoft Windows and Microsoft GW-BASIC

The 2286's CMOS data is stored via 4 AA batteries.

Our S/No: GEO0110210A and was kindly donated by Mr C P Smitheram of Kedington.

Manufacturer: Amstrad

Date: October 1989

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This exhibit has a reference ID of **CH1264**. Please quote this reference ID in any communication with the Centre for Computing History.

Amstrad PC2286

Fabien Neck

1-2 minutes



Base de données - Amstrad PC2286



Constructeur :	Amstrad Consumer Electronics plc. (Essex, UK)
Date de sortie :	1988
Référence :	PC2286
Processeur :	i80286 à 12 MHz
Mémoire :	RAM 1024 Ko ROM 64 Ko
Affichage :	VGA
Stockage :	Lecteur de disquette disque dur de 40 Mo
Interfaces :	5 slots d'extension 16 bits Série et parallèle

Software :	Ms-Dos
Collection :	Cette machine ne fait pas partie de ma collection



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