

**CPC 464**

**PP6**

**MPI**

**AMSTRAD**



Colour Personal Computer  
Ordinateur Personnel  
Couleur  
CPC464

Made in Korea  
Fabriqué en Corée

Fragile

**AMSTRAD**

MODULATOR / POWER SUPPLY

MP-1

For use with

**AMSTRAD**

**CPC464**

Colour Personal Computer

Made in England

# Amstrad CPC 464 PPC MP1 Boxed System - Computer

2 minutes

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The PP6 was a 1986 Promotional Pack with 15 Games and a joystick.

The Amstrad MP-1 Modulator allows you to connect the CPC 464 computer to a television, rather than the monitor. The MP-1 also supplied the power to the CPC

The Amstrad CPC (short for Colour Personal Computer) was a series of 8-bit home computers produced by Amstrad between 1984 and 1990. It was designed to compete in the mid-1980s home computer market dominated by the [Commodore 64](#) and the Sinclair [ZX Spectrum](#), where it successfully established itself primarily in the United Kingdom, France, Spain, and the German-speaking parts of Europe.

The CPC464 featured 64 kB RAM and an internal cassette tape deck. It was introduced in June 1984 in the UK. Initial suggested retail prices for the CPC464 were GBP249.00/DM899.00 with a green screen and GBP359.00/DM1398.00 with a colour monitor. Following the introduction of the CPC6128 in late 1985, suggested retail prices for the CPC464 were cut by GBP50.00/DM100.00.

The Amstrad CPC 464 was one of the most successful computers in Europe. More than two million computers were sold.

Supply In: ~220V/50Hz, 12W

Supply Out: +5V (both MP1 and MP2), +12V (MP2 only)

Video In: RGB, Sync (6pin DIN) .

This system was kindly donated by Kevin Meynell.

This exhibit has a reference ID of **CH13169**. Please quote this reference ID in any communication with the Centre for Computing History.