

**AMSTRAD**

P C 5 2 8 6

*A series of small footprint,  
professional PC's*



*The new Amstrad Series 5*



# The new Amstrad Series 5

The Amstrad Series 5 PC's have been developed as an easy to use and fully compatible range of desk top PC's. Because the PC5286 has to look good on your desk it has a very attractively styled small footprint with the performance you need. That comes from the proven 80286 processor operating at 16 MHz, 1 Mbyte of RAM and VGA Graphics. All Series 5 PC's come with "Counterpoint", one of the most user friendly graphic interfaces available, which provides a mouse driven point and click interface to run DOS functions and to load software applications. All this is then combined with a 40 Mbyte Hard Disk option featuring look ahead cache plus 2 expansion slots, making the PC5286 your best choice for your first professional desk top PC.

- Available with single 3 1/2" disk drive, or single 3 1/2" disc drive and 40 Mbyte Hard Disk

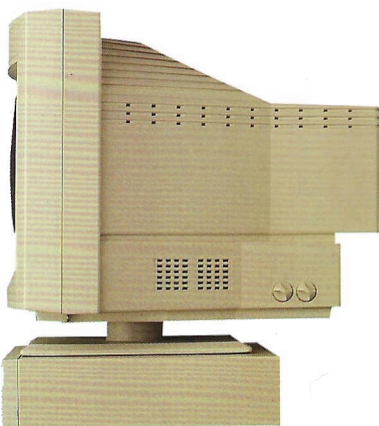
- VGA Graphics and a choice of Mid or Hi-Res colour or Paper White monochrome monitors

- "Counterpoint" graphic interface to load software applications

- Small footprint combined with attractive styling

- Complete with a full size keyboard and a mouse

- Two half length expansion slots



## SPECIFICATION PC5286

Model	PC5286
Processor	80286
Clock Speed	16MHz
Main Memory (Parity Checked)	1Mb (Expandable to 2 or 4Mb)
Memory Width	16/32 bit
Bus Operation	Asynchronous
Co-Processor Socket	80287 Socket
Built-in LIM	Yes
RAM Division Options to Conventional, Extended or LIM	Yes
Real Time Clock and Set-up	10 Year Battery-Backed NVR
Standard FDD Fitted	3.5" 1.44Mb
Optional HDD	40Mb IDE Hard Drive Fast Access (28 ms) with Look-ahead Cache
HDD Data Transfer Rate	Max 1Mb/Second
Expansion Slots	2 x 16 Bit Half Length
Graphics	VGA (EGA, CGA, MDA & HERCULES Compatible)
Keyboard	PS/2 Type 102 Key AT Software Compatible
Mouse	PS/2 Type supplied as standard
Supplied Software	MS-DOS 3.3 Operating System and Counterpoint Graphical User Interface
Volume Control and Speaker	Yes
External Interfaces	Bi-directional Parallel Port; RS232C Serial Port; PS/2 Type Keyboard Socket; PS/2 Type Mouse Socket; External VGA Monitor Port; External VGA Monitor Power Socket
System Unit Dimensions	300mm (W) x 70mm (H) x 270mm (D)
Amstrad VGA Monitors	14" Paper White FST VGA Monochrome 14" Mid-Res VGA Colour (0.42 Dot Pitch) 14" Hi-Res VGA Colour (0.29 Dot Pitch) VGA Monitor resolution 800 x 600 pixels maximum

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