

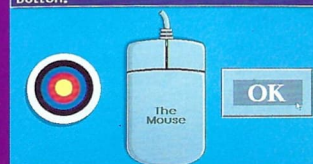
Amstrad



PC7386SX

with
step-by-step
on-screen
instructions

Now that you understand how to use the mouse we will use it to set the computer's time and date. Now move the arrow on to the 'OK' box and press the LEFT mouse button.



Learning how to use the mouse.

To set the minute move the arrow on to the 'UP' or 'DOWN' box. Press the LEFT mouse button until the correct minute is set.

Next move the arrow on to the 'OK' box and press the LEFT mouse button.



Setting the time and date.



Confirming the settings.



Amstrad Desktop user-friendly interface.

SPECIFICATION HIGHLIGHTS

Ultra-fast 25MHz 386sx Processor

1Mb or 2Mb of System RAM

3.5" 1.44Mb Floppy and
40Mb or 80Mb Hard Disk Drives

Super VGA Graphics - 1024 x 768 Resolution

Up to 256 colours on-screen

Supplied as standard with
keyboard, mouse, MS-DOS™ 5,
graphical interface, tutorial
and Lotus Works 3.0

FEATURE HIGHLIGHTS

One year free on-site Warranty Repair Service

One year hotline telephone support

All supplied software pre-loaded on the hard disk

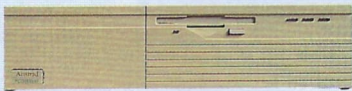

Amstrad Desktop, the user-friendly front-end
interface and interactive on-screen tutorial

Lotus Works 3.0, the latest integrated
word processing, spreadsheet with graphics,
database and communications package
supplied as standard



S P E C I F I C A T I O N

PC7386SX

Processor	80386sx
Clock Speed	25MHz
Main on-board Memory	
40Mb unit	1Mb RAM (user expandable up to 16Mb)
80Mb unit	2Mb RAM (user expandable up to 16Mb)
Memory Expansion	Via 4 SIMM sockets (up to 16Mb)
Hard Drive - fitted as standard	40Mb Fast Access (28ms) OR 80Mb Fast Access (19ms)
Floppy Disk Drive - fitted as standard	3.5" 1.44Mb
Disk Drive Bays	1 x 3.5" third height FDD bay 1 x 3.5" half height HDD bay
	
Expansion Slots	2 x 16 bit, 2/3 length ISA slots
Graphics	Super VGA (VGA, EGA, CGA, MDA and Hercules Compatible)
Video Memory	256Kb (user expandable up to 512Kb)
Maximum resolution	1024 x 768 pixels
On-screen colours	Up to 256 (max) out of a total palette of over 250,000
External Interfaces	Bi-directional Parallel Port, Twin RS232C Serial Ports, PS/2 type Keyboard Socket, PS/2 type Mouse Socket, External VGA Monitor Port, External VGA Monitor Power Socket
	
Power Supply	50W 110/220-240V Auto-Switching
System Unit Dimensions	325mm (W) x 78mm (H) x 281mm (D)
Keyboard	102 key high quality PS/2 type
Mouse - supplied as standard	Two button PS/2 type
Supplied Software	MS-DOS 5.0, Amstrad Desktop (including user-friendly graphical interface and on-screen tutorial) Lotus Works 3.0 (including word processing, spreadsheet with graphics, database and communications)
Monitors:	
VGA	PC14FMD 14" Flat screen paper white monochrome
Super VGA	PC14M39 14" Hi-Res Colour (0.39 Dot Pitch), PC14M28 14" Ultra Hi-Res Colour (0.28 Dot Pitch)

In keeping with our policy of continually improving our service, value for money and the technical quality of our products, we reserve the right to change component type, manufacturers, sources of supply and technical specifications at any time. Dimensions, speeds, weights and colours contained in this brochure are approximate. Prices and products may be altered without notice at any time. Products subject to availability.

Nothing contained in this brochure is intended to extend any warranty or representation, express or

implied, with regard to the products and services described. All software is sold strictly subject to Licence.

MS-DOS is a Registered Trademark of Microsoft Corporation. Lotus is a Registered Trademark of Lotus Corp.

The name and logo AMSTRAD are Registered Trademarks of Amstrad plc. Amstrad PC7386SX is a trademark of Amstrad plc.

PC7386SX manufactured in Taiwan. SVGA monitors manufactured in the UK and Far East.

PC7386SX

The PC7386SX combines state-of-the-art computer performance with a compact small footprint design. With its ultra-fast 25MHz 386sx processor and a choice of 1 or 2 Mbyte of RAM with fast access 40Mbyte or 80 Mbyte hard drives, the PC7386SX offers all the power you need for today's sophisticated applications. Advanced Super VGA graphics provide resolutions as high as 1024 x 768 with a maximum of 256 colours on-screen at any one time. The PC7386SX also comes shipped with Lotus Works 3.0, the latest fully integrated software package combining word processing, spreadsheet with graphics, database and communications.



Point and click interface for loading software.

The PC7386SX has been designed with ease of use firmly in mind. All supplied software is already pre-installed on the hard drive, so the PC7386SX is ready for business from the minute it is switched on. All systems are also supplied with Amstrad Desktop, the easy to use graphical interface, which provides a mouse driven point and click environment to run DOS functions and software applications, as well as a full on-screen interactive tutorial covering your Amstrad PC.

Finally, the PC7386SX is fully covered with a free one year on-site Warranty Repair Service and also telephone hotline support, so even if you do encounter a problem, your computer will be back up and running as quickly as possible.

The PC7386SX is available with a choice of three 14" monitors, a flat screen paper white VGA monochrome display, and two high performance Super VGA colour displays - a Hi-Res (0.39 dot pitch) colour SVGA monitor and an Ultra Hi-Res (0.28 dot pitch) colour SVGA monitor.

Amstrad

Amstrad plc, Brentwood House, 169 Kings Road, Brentwood, Essex CM14 4EF.

Tel: 0277 230222 Fax: 0277 222117

© August 1992 Amstrad plc. All rights reserved.