

PRODUCTS & SERVICES



£199 ex VAT **A3010** Early Years Computer



£190 FREE Software Bundle when purchasing an **A4000**

AND



£100 off CD-ROM Drive

Acorn 

Autumn 1995

THE NEW ACORN

Advantage

HOME PURCHASE
20/20 Finance

20% DEPOSIT

20 MONTHS
TO PAY AT
0%

Insight



New Products and New Prices from a New Acorn

Welcome to the latest edition of Acorn's guide to products and services for education. The guide aims to provide customers with the latest details of the new Acorn in one easy-to-use publication.

Inside you will find the following:

- Details of the new range of products and services available from Acorn, including product features and advantages, top-line technical data and the details of our new aggressive pricing.
- Illustrations of why Acorn offers the best solutions for our customers, from pre-school to university, at home or at work, for users with special needs or those 'surfing' the superhighway.
- Help on how to purchase the systems you need by spreading payments with Acorn Options for establishments, or 20/20, the 0% finance scheme for personal purchasers.
- Ideas on how to exploit fully the benefits of Acorn technology through training, on-site courses and conferences.

As well as new products and new pricing, Acorn has introduced a new national network of Acorn Education Agencies (see page 30). Each Agency employs Acorn Sales Agents who are responsible for a territory, representing Acorn, to provide schools with the service and support they require.

Schools can contact either their local Agency for advice or Acorn direct to place an order. Acorn will then supply and invoice schools directly to ensure a prompt and efficient service.

The Education Agency structure offers schools clear benefits. There is now a single Agent for each part of the country, dedicated to the success of Acorn in all schools in their territory. They receive specialist training to enable them to advise schools on more complex purchases, such as networks. As a result, schools will get better advice, service and support. Finally, Acorn's aggressive new Education Prices are only available from Acorn or its Agents, so schools know exactly what they are paying - for genuine Acorn products, supplied by the manufacturer.

We hope you find these changes exciting and relevant to your needs. We look forward to providing you with the best in educational IT for the remainder of 1995 and beyond.

Acorn Education

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SEE PAGES 4 & 5

£190 free Software Bundle and £100 off a CD-ROM Drive when you purchase an

A4000

A3010

Early Years Computer
Special offer price of
£199 ex VAT

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A4000

**BUY AN A4000/A4000S FROM
25 SEPTEMBER TO 30 NOVEMBER
AND YOU WILL GET A £100 OFF A
CD-ROM DRIVE AND A FREE £190
SOFTWARE BUNDLE.**



**Cumana Oscar CD-ROM Drive RRP £229 ex VAT
Promotional price £129 ex VAT
See Vouchers on separate Price List**

£100

**DISCOUNT VOUCHER
FOR CD-ROM DRIVE**

AND

**FREE SOFTWARE
BUNDLE WORTH**

£190*

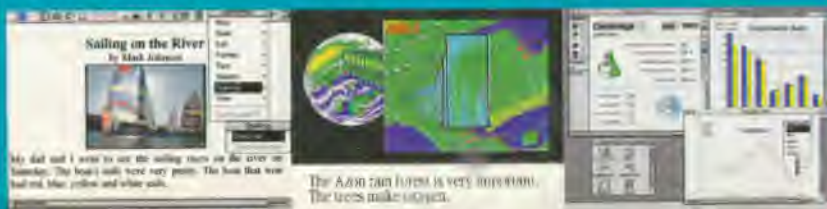
Advance RRP £99

Crystal Rainforest RRP £39

Subject to availability

A 'magic' mouse mat

Startwrite RRP £50



A3010



endorsed by



BUY AN A3010
EARLY YEARS COMPUTER*
FOR

£199
ex VAT

OFFER ENDS 31 DECEMBER 1995

See vouchers on separate Price List



early
years

*Excludes Monitor



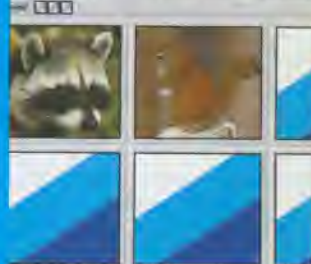
Flossy has her name on her bed.



She chewed the mats and left puddles in the house.



Flossy's name is Flossy



Flossy's name is Flossy



Risc PC – THE RANGE

Acorn's latest Risc PC range includes the most powerful products to date at remarkably affordable prices. It allows increasing interconnection and networking with other technologies and products, and its modular design and architecture provide unlimited potential for upgrading to and benefiting from technologies of the future.



FROM

£999
ex VAT

Risc PC600

The Risc PC is an exceptionally flexible and expandable system, designed to grow with the expectations of the user. Capable of high resolution, near-photographic quality graphics and CD-like audio, the system is ideal for creative multimedia. Incorporating dual processor capability allowing the Acorn 486 Card to be fitted, the Risc PC provides the most versatile system for curriculum use. No other system provides access to such a wide range of educational software.

Product

Risc PC600 4M HD425

Risc PC600 4M HD425 CD

Code

ACB60/AKF60 or AKF83

ACB61/AKF60 or AKF83

Advantage Points for each of the above 1,400

Ris

**NEW
PRODUCT**



Risc PC700 Series

These superb, high-performance RISC-based desktop computers have been universally acclaimed by independent sources as the most innovative product to be seen for many years. Outstanding video, audio and graphics manipulation capability place it at the forefront, making it an obvious choice for the discerning user. The ability to run PC applications at 486 speeds, with the highly innovative Risc PC 486 Card connected to the Open Bus slot, means users can take advantage of virtually all applications in the PC world whilst retaining all the state-of-the-art features of the Acorn desktop environment. Acorn's Risc PC 486 Card is the lowest cost PC capability in any RISC platform in the world.

Multimedia systems exploit text, graphics, audio and video. CD-ROM is by far the most popular way of providing applications of this type and this Risc PC CD-ROM system comes with a market leading, double speed internal CD-ROM drive with combined CD and computer audio; lightning fast manipulation of still and moving images; high-performance multi-channel stereo sound as standard; and its expansion capabilities make it ideal for storing network resources.

Product

Risc PC700 5M HD425

Risc PC700 5M HD425 CD

Risc PC700 10M HD850

Risc PC700 10M HD850 CD

Code

ACB70/AKF60 or AKF85

ACB71/AKF60 or AKF85

ACB75/AKF60 or AKF85

ACB76/AKF60 or AKF85

AKF60 is a 14" SVGA Colour Monitor and the AKF85 is a 17" SVGA Colour Monitor

Advantage Points for each of the above 1,400



PC Compatibility Cards and PC Emulation

Acorn Computer systems have always allowed easy and simple interworking with the IBM PC compatible world. PC Soft emulates a basic XT PC for simple character-based DOS applications on any RISC-OS system. PC Card 386 provides the hardware support of a 386 processor for A3020 and, more typically, A4000 systems, giving faster DOS performance on these computers.

The innovative design of the world-leading Acorn Risc PC allows second processor upgrades which deliver high performance at low cost. Risc PC 486 Card allows Windows applications to run at the speed of an equivalent specification 486 PC.

Product

Risc PC486 Card with 486SXL/33

available when purchased with a Risc PC

**PC Card 386, with 1MB RAM on board
for A3020 and A4000 systems**

PC Soft 1.8

Software emulation of a basic XT PC

Code

ACA42

AGA31

AKA70

ePC

A SERIES

The A Series is Acorn's range of acclaimed curriculum desktop computers, proven in tens of thousands of schools in countries across the globe. Every day millions of children use hundreds of thousands of Acorn A Series computers. These sturdy workhorses will deliver reliable and innovative curriculum solutions today and into the 21st century.

FROM

£749

ex VAT

Acorn A7000

A7000 from Acorn is the high-performance low-cost point of entry to education's richest resource base. Positioned between the A4000 and the RISC PC, the A7000 reflects Acorn's historic dedication to the design of RISC OS computers which provide the broadest choice of performance options at realistic prices.

Designed with children in mind, the A7000 is easy to use and brings them the advantages of improved performance speed, larger hard disc, massive RAM capability, 16-bit digital quality sound, more colours, high resolution and an integrated CD-ROM drive option.

Product	Code
A7000 2M NET	AMC01
A7000 2M HD425	AMC02
A7000 2M NET CD	AMC21
A7000 2M HD425 CD	AMC22
A7000 4M HD425	AMC03
A7000 4M HD425 CD	AMC23

Best Buy Points for each of the above 1,000

**PRICE
REDUCTION**
see page
4



Acorn A4000

Combines the flexibility of a professional-style system with all the benefits of running thousands of RISC OS software titles. The A4000 is the ideal system for use in a whole range of situations in schools eg. such as IT rooms and departmental clusters, as well as for individual use. The large and fast hard drive provides sufficient storage to meet the needs of the most demanding users. The A4000 allows the use of a wide range of low-cost interface cards designed to expand the machine for more specialist purposes and it is particularly suitable for secondary level clients in a client/server network.

Product

A4000 HD210 system

A4000 HD210 system

AKF53: Medium resolution SVGA monitor

AKF50: High resolution SVGA monitor

Code

AGC50/AKF53

AGC50/AKF50

Advantage Points for each of the above 750



Acorn A3020

The space-saving two-box design and robust construction make the A3020 ideal for introductory use, particularly by young children, and in IT rooms where space is limited. Optional additional memory and a hard disc allow better use of the whole world of RISC OS applications – providing some of the best curriculum software in the world. Even with the internal hard disc and network options fitted, overlay keyboards, scanners and other devices are still supported through an optional internal interface card. The Acorn A3020 has an easy-to-learn 'windows and mouse' system – no computer codes or complicated commands – and is an excellent entry-level product for peer-to-peer networking or as a client in a client/server network.

Product

A3020 HD80 system

Includes medium resolution monitor

A3020 FD system

Includes medium resolution monitor

A3020 HD80 system

Includes high resolution monitor

A3020 FD system

Includes high resolution monitor

Code

EDU11

EDU01

EDU12

EDU02

Advantage Points for each of the above 600

**PRICE
REDUCTION**
see page
5



Acorn A3010

Designed for those taking their first steps into computing, this powerful 32-bit product provides all you or your children need to start. Standard joystick ports and Acorn's computer power let you take up the challenge of the latest computer games. The Acorn A3010 has an integral floppy disc drive, 3-button mouse and comes complete with a suite of applications for text, drawing, painting and music.

Product

A3010 Learning Curve

A3010 Learning Curve system

Includes medium resolution monitor

Code

ALC17

CON02

Advantage Points for each of the above 500

PORTABLES

Portables offer personal computing power on the move, opening up new possibilities for the application of IT in the school, at home and at work. Acorn's portable range provides rugged systems which are adapted to meet the challenges of today's classrooms, and are supported by software and peripherals for curriculum needs. Acorn portables are also designed to enable information transfer with desktop and networked systems, integrating the use of portables with the installed base of desktop systems, and extending the range and use of the desktops.

Acorn Pocket Book

The truly personal computer for all ensures you have immediate access to IT resources whenever and wherever you want to use them. A comprehensive set of 11 built-in, ready-to-run, multitasking applications provides all the basic tools for organising and recording ideas, notes and data. These include Write (word processor), Absents (Lotus 1-2-3 compatible spreadsheet), Calc (scientific calculator), Cards (database), Schedule (diary and planning application) and Time, plus Spell (spelling checker and Thesaurus) and Plotter (a graph plotter which removes the need for a separate graphical calculator). The robust, portable case, long battery life and back-up battery, and range of peripherals including links to desktop systems (whether PC, Apple or Acorn) equip Pocket Book II for the practicalities of use in school, at work and at home.

Product
Pocket Book II 256K
Pocket Book II 1MB
Pocket Book II Class Pack

Code
AHB0
AHB1
AHB1

Pocket



Acorn A4 Portables

Provide the power, where and when you need it, with all the advantages of 32-bit RISC computing, in a notebook format. Aid professional development by giving staff access to RISC OS software or productivity packages at home or on the move. The practical tool for fieldwork or in the community, where data needs to be collected or shared by others. An invaluable personal aid for students, those with special needs, or anyone who requires mobile and constant access to computing power. Can be networked via Econet and Ethernet and used with dial-up modems.

Product

A4 4M HD80 system

Code

AKB66

4MB RAM, 80MB Hard Disc, 3.5" FD Drive, 15 greyscale LCD display, VGA resolution. Mouse and mains supply/charger unit included

Advantage Points for each of the above 1,400



Acorn Pocket Book Peripherals

Desktop links connect Pocket Book to Acorn 32-bit computers, PC compatibles and Apple Macintosh, providing a quick and easy way of transferring work and data between the two. This extends both the power of Pocket Book and the range of the desktop computer. The Parallel Link connects Pocket Book to a wide range of standard printers. Up to 4MB of additional space for storing information is provided by SSDs (Solid State Discs).

Product

A-Link

**Connects Pocket Book to Acorn 32-bit computers for file transfer
(Requires Risc OS version 3.1 or later)**

Code

AHA30

PC Link

Connects Pocket Book to IBM PC compatibles for file transfer

AHA36

M-Link

Connects Pocket Book to Apple Macintosh for file transfer

AHA37

Parallel Link

Connects Pocket Book to a wide range of standard printers

AHA31

128K RAM Disc

Extra storage ideal for information that is frequently altered

AHA20

256K Flash Disc

Extra storage ideal for permanent storage

AHA21

512K Flash Disc

Extra storage ideal for permanent storage

AHA22

Mains Adaptor

Alternative power supply to batteries, recommended when using desktop links

AHA35

Acorn Pocket Book Class Packs

Pocket Book II 256K Class Pack, 10 xs Pocket Book II 256K, 1 desktop link (A-Link, PC Link or M-Link), Parallel Link and 1 Mains Adaptor

BOOKS

UNIVERSAL NETWORKING

Acorn Universal Networking (AUN) is a strategy for developing a set of products, designed to meet the requirements of Acorn's changing and expanding user base, and to make use of new technologies as they develop. AUN will continue to evolve as network technologies become more advanced, bringing areas such as networked Full Motion Video (FMV), multimedia and the information superhighway to the desks of Acorn users.

Networking

AUN (Acorn Universal Networking) offers a range of networking solutions, whether you are connecting a small number of machines together using a peer-to-peer solution such as Acorn Access+ or networking a whole site or campus using a powerful solution such as the Acorn SchoolServer. Connections to the Internet are also available, whether you fit into these two categories or somewhere in-between. Whether your requirements are large or small, simple or complex, Acorn networking is truly 'Universal'.

From the simplest...



...to the more advanced





Acorn Access+

Simple, easy-to-use, peer-to-peer networking for those environments where data protection is important. Efficient sharing of hard discs and printers through the use of standard Ethernet technology. Sharing of CD-ROMs on a peer-to-peer basis, with the option to expand to site-wide server Access if required. Sharing of RISC OS directories and CD-ROMs with password protection to maintain total control of your data, or using the 'total sharing' method to make the most of hardware and software. Allows simultaneous access to shared CD-ROMs. Plug in and play - no complicated configuration - just start your machine to run the software and share resources. Full co-existence with all other Acorn networking solutions.

Product

Acorn Access + for Risc PC/A7000
Acorn Access + for A5000
Acorn Access + for A4000/A3020
Acorn Access + for A3000

Code

AEH78
AEH75
AEH79
AEH77



Access CDShare

Used in conjunction with Acorn Access and Level 4 Release 3 as a central resource to provide efficient CD-ROM sharing on a site-wide basis. Simple management tools for easy configuration of, and control of data on, Ethernet networks. Allows simultaneous and increased use of multimedia information. Maintains a record of shared information for efficient information management. Makes maximum use of valuable resources as a cost-effective method of exploiting the Acorn multimedia advantage. Simple to install and easy to use - valuable attributes for any network.

Product

Access CD Share

Code

AES60



Acorn OmniClient

Designed to make the business of connecting RISC OS machines to PC, UNIX and Apple networks as simple and cost-effective as possible. Software only solution, so no additional hardware is required. Enables the sharing of hardware and software, including hard discs, printers, JPEGs, MPEGs and text files - all on the same physical Ethernet network. Supports the use of NTServer, LanManager, Windows for Workgroups, NFS and RISC OS solutions such as Level 4 and Acorn Access, all through a single software interface. Allows the transfer of data to 'selected' servers and retrieval when required. This includes RISC OS applications. Files can be simultaneously shared with RISC OS, PC and Apple machines, and OmniClient provides a 'whole site network' for mixed environments. Happily co-exists with all other Acorn networking solutions.

Product

OmniClient

Code

AES65

NEW



Acorn InterTalk

Allows access to electronic mail, locally and via Internet, to send mail and RISC OS files to colleagues or classmates on the same site or on other sites, countries or continents. Allows you to create local news groups for general discussion and information, and to make your or your site's views known to millions throughout the world. The administrator or single user decides the choice of sites that the site or individual talks to, and controls the costs of wide area networking ownership. Joining and navigating around the information superhighway is easy through the ability to select specified hardware and Internet providers. Sends information to those PCs and Apple solutions which also use de-facto standard protocols.

Product
InterTalk (site licence)
InterTalk (single user)

Code
AES71
AES70



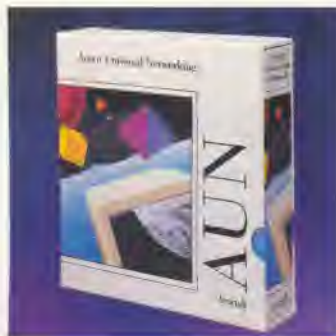
File Server Level 4 Release 3

Client/server-based network server for efficient file and application serving, made possible via the built-in application accelerator over Ethernet networks. Backward compatible to allow co-existence with Econet networks via Econet/Ethernet Gateway software. Provides security for sharing of information throughout a whole-site RISC OS environment. Shared printer capability to make maximum use of printers over the network. Provides flexibility to allow co-existence with all other AUN networking products including Access CDShare for CD-ROM sharing. Easy-to-use management tools for efficient administration, with the option to extend management tools if required.

Product
Level 4 File Server Release 3
Level 4 File Server Release 3 Upgrade
Level 4 Manager's Guide

Code
AES50
AES51
AED11





TCP/IP Protocol Suite Release 2

NFS client capability for use in connecting RISC OS clients to UNIX-based servers for file and application storage and printer access. VT220 emulation application for use in gaining ftp and Telnet access. Serial port communication via SLIP for modem use in accessing Internet. Instant plug compatibility with other IP conformant devices. Full co-existence with all other AUN products. Industry standard connectivity for RISC OS users.

Product	Code
TCP/IP Release 2 (site licence)	AES43
TCP/IP Release 2 (single user)	AES48



Risc PC700 X System

The Risc PC 700 X System brings the world-standard X Window System to the unique Risc PC. The easy-to-use software allows you to swap X resolutions and colour depths at the click of a mouse button to suit different tasks (1280 x 1024 x 8 bit, 1024 x 768 x 16 bit, 800 x 600 x 24 bit). Up to eight independent X screens can be supported simultaneously and you can hot-key between X terminal and desktop applications.

Product	Code
10 Base 2 X Window System	ACB98
10 Base T X Window System	ACB99



SchoolServer

The Acorn SchoolServer provides a complete file server solution to meet schools' networking needs, with the capability to consolidate curriculum and administration networks. It uses a powerful RISC-based hardware server, offering high performance, reliability and expansion capability, that comes supplied with Microsoft Windows NT software, offering the latest in advanced server software. The Acorn SchoolServer can also be supplied with Acorn OmniClient, which is unique in offering the advantages of integrated networking in a mixed environment of RISC OS, Apple Mac, PC and UNIX-based network stations, and gives a consistent user interface to Acorn and other network servers.

Product	Code
Acorn SchoolServer AS500 with OmniClient	AES56
Acorn SchoolServer AS500 without OmniClient	AES57
Acorn SchoolServer AS1000 with OmniClient	AES58
Acorn SchoolServer AS1000 without OmniClient	AES59

PRE-SCHOOL AND PRIMARY APPLICATIONS

During their primary school career children not only develop the key skills of literacy and numeracy, but also develop as individuals.

Information technology has a vital role to play in this process – in reinforcing new concepts, inspiring the acquisition of new skills and providing children with a stimulating environment within which their creativity will flourish.

Acorn's approach to Primary IT is based on three guiding principles:

- IT must be designed to help, not hinder.
- IT must be powerful enough to cope with the most demanding tasks.
- IT must be backed up by an unrivalled range of appropriate software.

Early Years -

Gaining an advantage from the start

Early Years, part of the Learning Curve range, contains software specifically written for young children to encourage their educational development. Start with the 'Paint' and 'Draw' packages to 'paint' and 'draw' on the screen! Move on to explore two different learning adventures with animated cartoon characters. Children who are learning to read will love the talking story where a mouse on the text will make the computer 'speak'. Early Years is a multimedia wealth of text, colourful pictures, animation and sound to delight any child. 500k. Includes: Talking StartWriter (word processor), CO (picture matching game), Amazing Maths (maths game), Explore with Flossy the Frog (story), The Dotty Paint Pot (painting resources), Audio Training Mouse in Holland (adventure), and more.



Acorn computers are the only computers endorsed by the Pre-School Learning Alliance.

Product
A3010 Early Years
A3010 Early Years system
A4000 Early Years system
A4000 Early Years system

Code
ALC18
CON03
AGC82/AKF5
AGC82/AKF5

Additional points for each of the above see pages 6,7,8,9



Education Prices

September 1995

Hardware system prices

System	Order Code	Processor	Memory	Disc	Warranty	Monitor	EP inc VAT	EP exc VAT
Risc PC600								
Risc PC600 4M HD425	ACB60/AKF60	ARM610	4MB	425MB	On site	14"	£1173.83	£999.00
Risc PC600 4M HD425CD	ACB61/AKF60	ARM610	4MB	425MB	On site	14"	£1291.33	£1099.00
Risc PC600 4M HD425	ACB60/AKF85	ARM610	4MB	425MB	On site	17"	£1467.58	£1249.00
Risc PC600 4M HD425CD	ACB61/AKF85	ARM610	4MB	425MB	On site	17"	£1585.08	£1349.00
Risc PC700								
Risc PC700 5M HD425	ACB70/AKF60	ARM710	5MB	425MB	On site	14"	£1408.83	£1199.00
Risc PC700 5M HD425	ACB70/AKF85	ARM710	5MB	425MB	On site	17"	£1702.58	£1449.00
Risc PC700 5M HD425CD	ACB71/AKF60	ARM710	5MB	425MB	On site	14"	£1526.33	£1299.00
Risc PC700 5M HD425CD	ACB71/AKF85	ARM710	5MB	425MB	On site	17"	£1820.08	£1549.00
Risc PC700 10M HD850	ACB75/AKF60	ARM710	10MB	850MB	On site	14"	£1761.33	£1499.00
Risc PC700 10M HD850	ACB75/AKF85	ARM710	10MB	850MB	On site	17"	£2055.08	£1749.00
Risc PC700 10M HD850CD	ACB76/AKF60	ARM710	10MB	850MB	On site	14"	£1878.83	£1599.00
Risc PC700 10M HD850CD	ACB76/AKF85	ARM710	10MB	850MB	On site	17"	£2172.58	£1849.00
A7000								
A7000 2MB NET	AMC01/AKF60	ARM7500	2MB		On site	14"	£880.08	£749.00
A7000 2MB NETCD	AMC21/AKF60	ARM7500	2MB		On site	14"	£997.58	£849.00
A7000 2MB HD425	AMC02/AKF60	ARM7500	2MB	425MB	On site	14"	£938.83	£799.00
A7000 2MB HD425CD	AMC22/AKF60	ARM7500	2MB	425MB	On site	14"	£1056.33	£899.00
A7000 4MB HD425	AMC03/AKF60	ARM7500	4MB	425MB	On site	14"	£1028.13	£875.00
A7000 4MB HD425CD	AMC23/AKF60	ARM7500	4MB	425MB	On site	14"	£1145.63	£975.00
A4000								
A4000 HD210 system	AGC50/AKF53	ARM250	2MB	210MB	1 year	14"	£703.83	£599.00
A4000 HD210 system	AGC50/AKF50	ARM250	2MB	210MB	1 year	14"	£750.83	£639.00
A3020								
A3020 HD80 system	EDU11	ARM250	2MB	80MB	1 year	14"*	£645.08	£549.00
A3020 FD system	EDU01	ARM250	2MB	Floppy	1 year	14"*	£527.58	£449.00
A3020 HD80 system	EDU12	ARM250	2MB	80MB	1 year	14"***	£692.08	£589.00
A3020 FD system	EDU02	ARM250	2MB	Floppy	1 year	14"***	£574.58	£489.00

* 14" Medium Resolution monitor quoted has a dot pitch of 0.39 (AKF53).

** 14" High Resolution monitor with dot pitch 0.28 (AKF50).



System	Order Code	Processor	Memory	Disc	Warranty	Monitor	RP inc VAT	RP excl VAT
Early Years								
A3010 Early Years	ALC18	ARM250	2MB	Floppy	1 year	Not inc	£399.00	£339.58
A3010 Early Years with monitor	CON03	ARM250	2MB	Floppy	1 year	14"*	£599.00	£509.79
A4000 Early Years system	AGC82/AKF53	ARM250	2MB	210MB	1 year	14"*	£756.70	£644.00
A4000 Early Years system	AGC82/AKF50	ARM250	2MB	210MB	1 year	14"***	£803.70	£684.00
Learning Curve								
A3010 Learning Curve	AGB12/SKS05	ARM250	2MB	Floppy	1 year	Not inc	£399.00	£339.58
A3010 Learning Curve system	CON02	ARM250	2MB	Floppy	1 year	14"*	£599.00	£509.79
A4000 Learning Curve system	AGC81/AKF53	ARM250	2MB	210MB	1 year	14"*	£756.70	£644.00
A4000 Learning Curve system	AGC81/AKF50	ARM250	2MB	425MB	1 year	14"***	£803.70	£684.00
Home Office								
A4000 Home Office system	AGC80/AKF53	ARM250	2MB	210MB	1 year	14"*	£791.95	£674.00
A4000 Home Office system	AGC80/AKF50	ARM250	2MB	210MB	1 year	14"***	£838.95	£714.00
Risc PC600 Home Office	ACB69/AKF60	ARM610	4MB	425MB	On site	14"	£1261.95	£1074.00
Risc PC600 Home Office	ACB69/AKF85	ARM610	4MB	425MB	On site	17"	£1555.70	£1324.00
Special Education								
SEMERC Risc PC600 4MB HD425	ACB62/AKF60	ARM610	4MB	425MB	On site	14"	£1350.08	£1149.00
SEMERC Risc PC600 4MB HD425CD	ACB63/AKF60	ARM610	4MB	425MB	On site	14"	£1467.58	£1249.00
SEMERC Risc PC600 4MB HD425	ACB62/AKF85	ARM610	4MB	425MB	On site	17"	£1643.83	£1399.00
SEMERC Risc PC600 4MB HD425CD	ACB63/AKF85	ARM610	4MB	425MB	On site	17"	£1761.33	£1499.00
SEMERC Risc PC700 5MB HD425	ACB72/AKF60	ARM710	5MB	425MB	On site	14"	£1585.08	£1349.00
SEMERC Risc PC700 5MB HD425CD	ACB73/AKF60	ARM710	5MB	425MB	On site	14"	£1702.58	£1449.00
SEMERC Risc PC700 5MB HD425	ACB72/AKF85	ARM710	5MB	425MB	On site	17"	£1878.83	£1599.00
SEMERC Risc PC700 5MB HD425CD	ACB73/AKF85	ARM710	5MB	425MB	On site	17"	£1996.33	£1699.00
SEMERC A4000 HD210 system	AGC60/AKF53	ARM250	2MB	210MB	1 year	14"*	£856.58	£729.00
SEMERC A4000 HD210 system	AGC60/AKF50	ARM250	2MB	210MB	1 year	14"***	£903.58	£769.00
SEMERC A4000 HD210 system	AGC61/AKF53	ARM250	4MB	210MB	1 year	14"*	£938.83	£799.00
SEMERC A4000 HD210 system	AGC61/AKF50	ARM250	4MB	210MB	1 year	14"***	£985.83	£839.00
A4								
A4 4M HD80 system	AKB66	ARM3	4MB	80MB	On site	LCD	£1173.83	£999.00
<i>Includes free PC emulator.</i>								
Pocket Book								
Pocket Book II 256K	AHB05	NEC V30 ASIC	256K		1 year	LCD	£240.88	£205.00
Pocket Book II 1MB	AHB07	NEC V30 ASIC	1MB		1 year	LCD	£334.88	£285.00
Pocket Book II 256K Bulk Packs								
Pocket Book II 256K Class Pack x 10	AHB12	NEC V30 ASIC	256K		1 year	LCD	£2408.75	£2050.00
<i>Free Parallel Link, desktop link (A-link, PC Link or M Link) and Mains Adaptor via claim form</i>								
Pocket Book II 256K School Pack x 100	AHB13	NEC V30 ASIC	256K		1 year	LCD	£23500.00	£20000.00
<i>10 sets of free Parallel Link, desktop link (A-link, PC Link or M Link) and Mains Adaptor via claim form</i>								
Pocket Book II 256K Site Pack x 1000	AHB14	NEC V30 ASIC	256K		1 year	LCD	£226187.50	£192500.00
<i>100 sets of free Parallel Link, desktop link (A-link, PC Link or M Link) and Mains Adaptor via claim form</i>								
Pocket Book II 1MB Bulk Packs								
Pocket Book II 1MB Class Pack x 10	AHB17	NEC V30 ASIC	1MB		1 year	LCD	£3348.75	£2850.00
<i>Free Parallel Link, desktop link (A-link, PC Link or M Link) and Mains Adaptor via claim form</i>								
Pocket Book II 1MB School Pack x 100	AHB18	NEC V30 ASIC	1MB		1 year	LCD	£32312.50	£27500.00
<i>10 sets of free Parallel Link, desktop link (A-link, PC Link or M Link) and Mains Adaptor via claim form</i>								
Pocket Book II 1MB Site Pack x 1000	AHB19	NEC V30 ASIC	1MB		1 year	LCD	£305500.00	£260000.00
<i>100 sets of free Parallel Link, desktop link (A-link, PC Link or M Link) and Mains Adaptor via claim form</i>								
<i>Pocket Books have a LCD size character display of 80 x 17</i>								
SchoolServer								
SchoolServer AS500 with OmniClient	AES56	604 Power PC	24MB	1GB	On site	14"	£6108.83	£5199.00
SchoolServer AS500 without OmniClient	AES57	604 Power PC	24MB	1GB	On site	14"	£5991.33	£5099.00
SchoolServer AS1000 with OmniClient	AES58	604 Power PC	32MB	2GB	On site	14"	£9398.83	£7999.00
SchoolServer AS1000 without OmniClient	AES59	604 Power PC	32MB	2GB	On site	14"	£9281.33	£7899.00

* 14" Medium Grain monitor with a dot pitch of 0.39 (AKF53).

*** 14" Fine Grain monitor with dot pitch 0.28 (AKF50).

Peripherals, upgrade and options for Acorn computers

Product	Order Code	RP inc VAT	RP exc VAT
Software			
Acorn Advance (single licence)	SKB77	£116.33	£99.00
Acorn Advance Primary Licence	SKY78	£233.83	£199.00
Acorn Advance Secondary Licence	SKY77	£586.33	£499.00
Acorn Advance Off-site Disc Pack	SKS77	£116.33	£99.00
Replay Starter Kit	SKB82	£41.07	£34.95
Networking			
Level 4 Fileserver Release 3	AES50	£468.83	£399.00
Acorn Access + for Risc PC	AEH78	£116.32	£99.00
Acorn Access + for A5000	AEH75	£152.75	£130.00
Acorn Access + for A3020/A3000	AEH79	£152.75	£130.00
Acorn Access + for A3000	AEH77	£152.75	£130.00
Access CD Share	AES60	£116.33	£99.00
Access + Ethernet components	AEH59	£17.62	£15.00
Ethernet NIC Card for Risc PC & A7000	AEH62	£116.33	£99.00
Ethernet Expansion Card III for A5000	AEH54	£146.87	£125.00
TCP/IP Release 2 (site licence)	AES43	£468.83	£399.00
TCP/IP Release 2 (single user)	AES48	£116.33	£99.00
InterTalk (site licence)	AES71	£351.32	£299.00
InterTalk (single user)	AES70	£92.82	£79.00
OmniClient (site licence)	AES65	£292.57	£249.00
Level 4 Fileserver Release 3 Upgrade	AES51	£116.33	£99.00
Level 4 Manager's Guide	AED11	No VAT	£19.95
AUN Manager's Guide	AED12	No VAT	£19.95
Ethernet Design and Installation Guide	AED24	No VAT	£20.00
Econet Design and Installation Guide	AED22	No VAT	£15.00
Monitors (separate purchase)			
17" Fine Grain SVGA Multiscan	AKF85	£703.82	£599.00
14" Fine Grain SVGA Multiscan ES	AKF60	£381.87	£325.00
14" Fine Grain SVGA Multiscan	AKF50	£374.00	£318.30
14" Medium Grain SVGA Multiscan	AKF53	£299.00	£254.47
CD ROM and multimedia			
Multimedia expansion unit	CAO50	£233.83	£199.00
Multimedia expansion with 16-bit SCSI	CAO50/		
	CAO06	£351.33	£299.00
Acorn PhotoView	AKA35	£41.07	£34.95
PC compatibility cards and PC emulation			
Risc PC 486 Card	ACA42	£233.83	£199.00
486SXL/33; Available for £99.00 when purchased with Risc PC			
PC Card 386 for A3020/A4000	AGA31	£57.58	£49.00
PCSoft 1.8	AKA70	£116.32	£99.00
Sound and music options			
Risc PC Sound Upgrade Card	ACT05	£70.44	£59.95
User Port/MIDI upgrade	AKA12	£57.58	£49.00
Expansion Cards			
SCSI Mark 3 Adaptor Card	ZZZ01	£293.75	£250.00
I/O Expansion Card	AKA10	£99.87	£85.00
User Port/Midi upgrade	AKA12	£57.58	£49.00
Floating point accelerator			
Floating Point Accelerator	ALA23	£57.58	£49.00
Development software and tools, including documentation			
Acorn C/C++	SKB78	£249.99	£212.72
BBC Basic Reference Manual	AKJ20	No VAT	£19.95
RISC OS 3 PRM volumes 1-4	AKJ03	No VAT	£99.95
RISC OS 3 PRM volume 5	AKJ05	No VAT	£29.75
RISC OS Style Guide	AKJ21	No VAT	£9.95
Technical Publications Style Guide	AKJ17	No VAT	£9.95
Risc PC Technical Reference Manual	ACJ12	No VAT	£29.95
Memory upgrades and options			
1MB VRAM for Risc PC	ACA20	£151.58	£129.00
2MB VRAM for Risc PC	ACA21	£233.83	£199.00
2MB RAM Upgrade for A5000	ALA20	£92.83	£79.00
2MB RAM Upgrade for A3020/A4000/A4	ALA60	£116.33	£99.00
4MB RAM Upgrade for A540	AKA80	£175.08	£149.00
1MB RAM Upgrade for A400/T series	AKA52	£45.83	£39.00
1MB RAM Upgrade for A3010	AGA12	£29.38	£25.00

For SIMM memory upgrades for the Risc PC contact your Agent for prices.

Product	Order Code	RP inc VAT	RP exc VAT
Hard discs			
HD420 upgrade for Risc PC	ACD30	£351.32	£299.00
Hard Drive (80MB) Upgrade for A3020	AGA25	£292.57	£249.00
Other expansion or upgrade options			
Risc PC Case Upgrade	ACM01	£116.33	£99.00
RISC OS 3.1 Documentation	ALA40	£23.50	£20.00
RISC OS 3.1.3 Set ROM Pack	ALA41	£89.12	£75.00
RISC OS 3.1.10 Set ROM Pack	ALA42	£293.75	£250.00
MEMC1A Upgrade	AKA22	£81.08	£69.00
Econet NIC card for Risc PC	AEH60	£57.58	£49.00
A3010/A3020/A4000 Scart Lead	AGA50	£15.26	£12.99
A3000 Active Scart Lead	AKA77	£11.69	£9.95
Master Series Battery Pack	ADT16	£4.70	£4.00
A4 options - See also hard disc and memory options			
A4 Battery Pack	ALA65	£58.75	£50.00
A4 Econet Upgrade	ALA66	£58.75	£50.00
Pocket Book peripherals			
A-link	AHA30	£49.95	£42.51
PC Link	AHA36	£69.95	£59.53
M Link	AHA37	£79.95	£68.04
Parallel Link	AHA31	£29.95	£25.49
Acorn Schedule	AHA42	£14.98	£12.75
Acorn Schedule Class Pack	AHA11	£149.81	£127.50
Acorn Plotter	AHA44	£19.95	£16.98
Acorn Plotter Class Pack	AHA45	£234.41	£199.50
OPL Editor	AHA41	£24.95	£21.23
128K RAM Disc	AHA20	£49.95	£42.51
256K Flash Disc	AHA21	£54.95	£46.77
512K Flash Disc	AHA22	£89.95	£76.55
Mains Adaptor	AHA35	£14.95	£12.72
Technical Reference Manuals			
A5000 TRM	ALJ12	No VAT	£65.00
A3010/A3020/A4000 TRM	AGJ03	No VAT	£29.95
A3000 TRM	AKJ75	No VAT	£29.95
A4 TRM	ALJ22	No VAT	£65.00
Risc PC Technical Reference Manual	ACJ12	No VAT	£29.95
Support and Warranties - Support and warranty options must be bought within 30 days of the system purchase			
Risc PC 3 Year Warranty and On-site	6% of system Recommended Retail Price exc VAT		
A4000 1 Year On-site	TSA36	£29.95	£25.49
A4000 3 Year Warranty and On-site	TSA34	£59.95	£51.02
A3020 HD 1 Year On-site	TSA36	£29.95	£25.49
A3020 HD 3 Year Warranty & On-site	TSA34	£59.95	£51.02
A3020 FD 1 Year On-site	TSA36	£29.95	£25.49
A3020 FD 3 Year Warranty & On-site	TSA33	£49.95	£42.51
A3010 1 Year On-site	TSA36	£29.95	£25.49
A3010 3 Year Warranty and On-site	TSA33	£49.95	£42.51
A4 3 Year Warranty and On-site	TSA41	£149.95	£127.62

Prices are correct at time of going to press.

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Special Offer Vouchers

A Cumana OSCAR CD ROM Drive for only £129.00^{exVAT}

£151.57 inc VAT (Usual price £269.07 inc VAT)

Simply send your cheque made payable to
Cumana together with this voucher and
proof of A4000 purchase to:

Cumana Ltd
Pines Trading Est
Broad Street
Guildford
Surrey GU3 3BH

Name: _____

Delivery Address _____

Postcode _____

THIS OFFER CANNOT BE USED WITH ANY OTHER OFFER.

Promoter: Acorn Computers Limited, Acorn House, Vision Park, Histon, Cambridge CB4 4AE.

An A3010 Early Years computer*

for only £199.00^{exVAT}

£233.83 inc VAT (Reduced from £399.00 inc VAT)

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Please use the voucher below to receive your £100 off the Cumana Oscar CD-ROM Drive. Send along with your proof of purchase for an A4000



A Cumana OSCAR CD ROM Drive
for only £129.00^{ex VAT}
£151.57 inc VAT (Usual price £269.07 inc VAT)

£100.00 off

OFFER ENDS
30 NOVEMBER 1995

Send with proof of purchase

Please use the voucher below to receive your special offer price for an A3010 Early Years Computer.



An A3010 Early Years computer*
for only £199.00^{ex VAT}
£233.83 inc VAT (Reduced from £399.00 inc VAT)

£199.00^{ex VAT}

OFFER ENDS
31 DECEMBER 1995

*Monitor not included.

Sales Department
Acorn Computers Limited
Acorn House, Vision Park
Histon, Cambridge CB4 4AE
or Fax (01223) 254263



EDUCATION ORDER FORM

Establishment:	
Department:	DFE No.: <input type="text"/>
Address:	
Town:	County:
LEA:	Postcode:
Telephone No:	Fax No:

Establishment:	
Department:	
Address:	
Town:	
County:	Postcode:
Telephone No:	

Customer Order No:	Name of Acorn Agent:
Your Acorn Account No (if known):	
Contact Name in Case of Queries:	
Name of Person Placing Order:	Position:
Any Special Delivery Instruction: (School holidays, non delivery times, restricted access, etc.)	
Preferred Delivery Date:	Date:

[illegible]

If you have any queries on any aspect of completing this Order Form please call (01223) 254254 and ask for the Sales Desk. Educational Prices (EPs) are available to Education Establishments only. Orders are subject to Acorn's Conditions of Sale. Copy available on request. Payment terms are 30 days NET. Acorn will endeavour to despatch your order within 3-4 days, subject to stock availability.

This order can be accepted only when signed by an authorised signatory of the school.

Signature: _____

Print Name: _____

Date: _____

Order Value (exc VAT and Carriage)

Carriage (1% of Order Value, £10.00 min)

Net Total (exc VAT)

VAT @ 17.5%

Total Amount Payable

If you are interested in leasing Acorn equipment you can contact either your Acorn Agent or the Leasing Administrator in the Acorn Sales Office.

Extended warranty is available on all Acorn computer equipment. Please ask for details.



Betsi (from 4Mation)

Betsi is an interactive adventure designed to help children meet all manner of English Tudor folk from different backgrounds, see the interiors of various buildings, hear some of the things that people were concerned about at that time, and welcome opportunities to be a good citizen.

The simplicity of RISC OS means that children investigate Betsi's screens with mouse clicks, making it possible for them to provoke a reaction or 'pull out' information from the scene without moving up and down a ladder of windows. Clicking on a character will cause him or her to 'speak'. The RISC OS anti-aliasing fonts then present the text in a clear written form, while the animation is smooth, colourful and plentiful.

For further information contact 4Mation tel: 01271 25353



Dazzle (from SEMERC)

Dazzle is an Art package simple enough for use at Key Stage 1, yet can be expanded for use at Key Stage 3. Pictures are created in a window. The scroll bars can be removed from the window and there is a resizable border around the painting area.

RISC OS versatility means that the 'drag and drop' method is used to move individual tools from the toolbar to the desktop. Here a broad range of tools - from pencil, square brush and round brush, to effect tools like the diffuser brush and water brush - are all waiting to empower children to be more productive. The computer carries on at the same operating speed even when children open more applications to add text, manipulate their pictures or use the zoom facility.

For further information contact SEMERC tel: 0161 6274469



Music Box (from Topologika)

Music Box presents four musical activities looking at pitch, harmony and rhythm, with composition combining all three. Children are offered the chance to create and explore their own compositions within a transparent and robust RISC OS platform.

Acorn's RISC OS environment allows the easy filing of tunes and an opportunity to add sounds and icons that would not be possible on other platforms. It easily deals with the scheduling of eight simultaneous sound channels and all of the animation required by Music Box, a large part of which is written in BASIC. Sampled sound is produced without extra boards and the frustrating compatibility problems that they bring for teachers.

For further information contact Topologika tel: 01326 377771



Spex (from Aspex)

Spex provides students with an ideal introduction to designing and planning on a computer. The 'Home' package allows the design of a room interior in 2D on the screen which can then be viewed in 3D. Furniture and fittings are selected from a library, moved around and finally put into position with RISC OS's unique ability to 'drag and drop' items into the floor plan. With context-sensitive menus, the computer will automatically know that something is being moved from one piece of software to another.

RISC OS expandability means that the final design can be printed in both 2D plan and 3D isometric views, all the time manipulating sharp images whether they be large or small.

For further information contact Aspex tel: 01322 611060

SECONDARY SOLUTIONS

Secondary schools face many challenges in their use of IT today. How to deliver the curriculum in a coherent fashion when IT provision has occurred through piecemeal growth? How can the use of computers for education be integrated with those for vocational training if they require different software?

Acorn solutions are designed to meet these needs.

Acorn's network strategy aims to help schools integrate their existing resources with their current and future purchases. The unique Risc PC offers schools the most cost-effective way to provide BOTH excellent curriculum software AND ordinary office software all in one computer.

Only Acorn understands the issues and works to provide the right solutions for schools.

ToolBox

A classroom tool for teachers to encourage the use of IT in the curriculum and designed to meet curriculum requirements. Each subject-specific ToolBox contains practical coursework that blends IT with traditional teaching methods. Every activity within a ToolBox has detailed teacher guides, examples of the work produced by other schools, photocopyable stimulus and activity pages for pupils, and all required datafiles on disc.

For more information on ToolBox call Acorn Computers Limited on 01223 254222



Some examples of software applications available for Secondary Schools



Curriculum Solution: Geography

An excellent example of IT resource-based learning is Creative Curriculum Software's Langdale CD-ROM. Through its multimedia resources, including over 500 detailed photographs linked to scanned Ordnance Survey maps, numerical data and text, pupils can explore geographical themes as if accompanied by an expert guide on a simulated field visit.

The structured hypothesis-testing studies encourage geographical enquiry as required, for example, by Key Stage 3 and GCSE syllabi.

For further information contact Creative Curriculum Software



Curriculum Solution: Design and Technology

Pupils need to develop their design and technology skills in many different contexts in resistant materials, compliant materials and/or food. This should include electronic control systems using analogue sensors and incorporating feedback, as well as modelling and other areas in which IT is an ideal vehicle.

The illustrated solution is suitable for Year 9 pupils given the challenge of designing a simple artifact to be controlled by the computer.

**Software used: Design Processor (Oak Solutions),
Architech (Apex Software)**



Curriculum Solutions: Mathematics

One of the most significant advantages of using IT to support the mathematics syllabus is that it can allow pupils to develop a sophisticated and critical approach to gathering and analysing data. At Hardley School near Southampton, Matthew Treagus chose PinPoint as a database for the Mathematics faculty with interesting results.

Mathematics and Information Technology are natural partners both in and out of the curriculum. This is reinforced by the fact that many of the statements in the Handling Information strand of Te5 coincide neatly with Ma5 Handling Data. At levels 3 and 4 in both documents pupils are asked to use a database to access information, as well as to interrogate and interpret it. They should be questioning the plausibility of data presented to them and be aware of the effects of incorrect inputs.

**Software used: PinPoint (Longman Logotron), DataPower (Iota),
Impression Style (Computer Concepts)**

SPECIAL EDUCATION

Acorn has a long tradition of supporting special education. Making IT work for learners with special needs means empowering them - giving them control and independence. In many cases it just means giving users a way to the same resources as everyone else. Sometimes IT gives access to a new world where a user with more profound difficulties can begin to make some progress and make decisions.

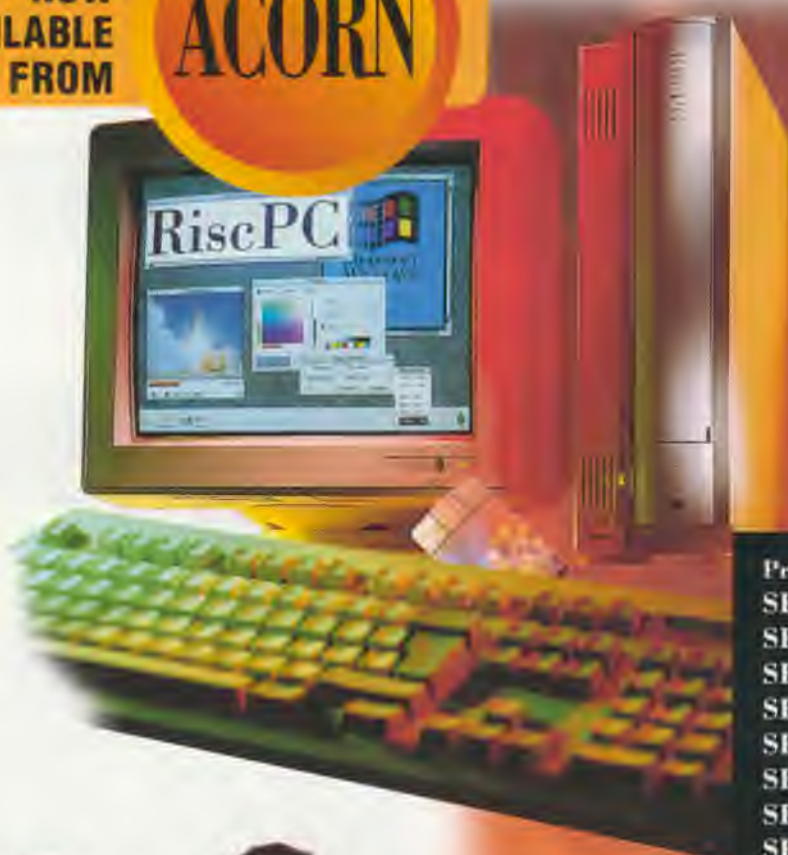
Acorn has the widest range of third party software designed for special needs, as well as the widest range of utilities to give access to standard software.

A number of Acorn's third parties have also developed complete systems using Acorn computers for our special education customers. Examples are detailed below.

Acorn aims to support all learners and users in reaping the benefits of technology.

**NOW
AVAILABLE
FROM**

ACORN



SEMERC Risc PC

Acorn's exciting new Risc PC700 with wealth of resources, including: My World 2+2, Talking Phase +2, Informac, Front End, Face Paint, Mini Alex, Switch access template and much more. All of this comes with software installed and ready to go.

Product	Code
SEMERC Risc PC600	ACB62/AKF60
SEMERC Risc PC600	ACB62/AKF85
SEMERC Risc PC600 CD	ACB63/AKF60
SEMERC Risc PC600 CD	ACB63/AKF85
SEMERC Risc PC700	ACB72/AKF60
SEMERC Risc PC700 CD	ACB73/AKF60
SEMERC Risc PC700	ACB72/AKF85
SEMERC Risc PC700 CD	ACB73/AKF85



**NOW
AVAILABLE
FROM
ACORN**



SEMERC A4000S

Based on the Acorn A4000 computer, the A4000S system is supplied ready to go with a range of software including special needs utilities pre-installed. The system comes fitted with a user port and with the facility for further expansion to allow connection of access devices.

Product	Code
A4000S 2MB AKF60	AGC60/AKF53
A4000S 4MB AKF60	AGC61/AKF53
A4000S 2MB AKF85	AGC60/AKF50
A4000S 4MB AKF85	AGC61/AKF50



Discovery 2000 Full Access (from RESOURCE)

Based on the Rise PC, this system from RESOURCE includes user port and direct access for two switches, CD-ROM drive, stereo speakers, Touch Window, overlay keyboard driver, Discovery 2000 software pack plus Sherston's Naughty stories and Complete the picture. Available from RESOURCE.

Other systems available in the range, contact RESOURCE for details, tel: 01509 672222

Special Education Conference

Wembley Conference & Exhibition Centre

Empire Way, Wembley HA9 0DW

on 27th October 1995 10.30am - 4.30pm

For more information or tickets ring

Acorn Computers on **01223 254254**



COMPUTING FOR THE FAMILY

Learning starts at home. But to help prepare our children for tomorrow's world, we must look beyond the 'three Rs' to a new literacy. The language and application of computer technology will touch their lives to an incalculable degree.

Indeed, computers are becoming a key part of education from the earliest days in school. And the ability to work with them effectively is crucial to every child's development and future achievement.

Acorn supplies the computer equipment and educational software used by teachers and pupils in 9 out of 10 UK schools. Imagine the head start your child could gain if your home had an Acorn system.



early years

Early Years -

Gaining an advantage from the start

Early Years, part of the Learning Curve range, contains software specifically written for young children to encourage their educational development. Start with the art package to 'paint' and 'draw' on the screen! Move on to explore two different learning adventures with animated cartoon characters. Children who are learning to read will love the talking story where a mouse-click on the text will make the computer 'speak'. Early Years is a multimedia wealth of text, colourful pictures, animation and sound to delight any child. Software Included: Talking StartWrite (word processor), Gemmal (picture matching game), Acorn's Maths (maths game), Explore with Flossy the Frog, Home The Dirty Dog, Paint Fun (painting resources), Audio Training Tape, Mouse in Holland (adventure simulation).



Acorn computers are the only computers endorsed by the Pre-School Learning Alliance

Product	Code
A3010 Early Years	ALC18
A3010 Early Years system	CON03
A4000 Early Years system	AGC82/AKF53
A4000 Early Years system	AGC82/AKF50

Advantage Points for each of the above see pages 6,7,8,9



The Learning Curve - Working towards exams

The Learning Curve includes Advance, a software package which smoothly integrates four of the most commonly used computer functions in schools and business life: word processing, spreadsheet analysis, database management and graphing. Advance is a powerful and versatile programme, ideal for study and project work, and for many other tasks like compiling theses, writing letters, club newsletters or doing household accounts. Software includes: Advance (integrated software suite), PC emulator and DOS, Topographer (geography demo), Rhapsody (music writing demo), Darryl the Dragon (adventure game demo), SmArt (art demo), Audio Training Tape.

Product	Code
A3010 Learning Curve	AGB12/SKS05
A3010 Learning Curve system	CON02
A4000 Learning Curve system	AGC81/AKF53
A4000 Learning Curve system	AGC81/AKF50



Home Office - Everything you want to do and more!

Home-Office is a selection of quality software packages containing all you need to create a professional image and to help you manage a small or home-based business. It's simple to integrate text, data, images and artwork from other software applications, giving you complete flexibility. The Home Office contains everything a business needs, and is there for you to use at home. Acorn really does let you and your children have access to all the benefits of computing. Software includes: EasyWriter (word processor), Datapower (database package), PipeDreams 4 (spreadsheet application), Prophet (accounting demo), Almanac (demo), Audio Training Tape.

Product	Code
A4000 Home Office system	AGC80/AKF53
A4000 Home Office system	AGC80/AKF50
Risc PC600 Home Office	ACB69/AKF60
Risc PC700 Home Office	ACB69/AKF85

20% DEPOSIT
20 MONTHS
TO PAY AT
0%

20/20 Finance Interest Free

With 20/20 Finance you can now own your Acorn computer with only 20% deposit and repayments of the balance (at 0%* APR) over 20 months.

Speak to your local Acorn Supplier for full details.

(Ring 01223 254200 for the address of your nearest Acorn Dealer.)

20/20 Finance is available with Acorn A4000, A7000 and the Risc PC ranges.

It is for home purchase only and based on your dealer's RRP.

A7000 less than £36.00 per month
A4000 less than £29.00 per month
Risc PC600 less than £47.00 per month
Risc PC700 less than £57.00 per month

*Typical example of 20/20 Finance at 0% APR based on Acorn A4000 with 14" monitor. RRP (inc VAT) £703.83, 20% deposit £140.77, 20 months at £28.16 per month, total payable £703.83. Credit subject to status, written quotations on request. © Copyright 1995 Acorn Computers Limited.

TRAINING FROM INSIGHT

IT in education does not end with hardware and software. Quality in-service training for staff is essential in order to ensure that maximum benefit is obtained from your IT investment. Acorn, with the technical skills of a leading technology group combined with the curriculum experience of 16 years in education, brings you a range of training solutions in all aspects of IT-based curriculum support.

The Acorn Explorer

Designed to benefit complete beginners, the Acorn Explorer is a one-day introduction for educational users of Acorn 32-bit systems. It deals in a practical manner with all aspects of using the system and shows how to get the most out of the programs in Applications Suite. More importantly, it aims to give students the confidence to explore further features of the Acorn system according to their needs, and to explore the use of any applications which they might encounter in the future.

The Acorn Explorer is available at our training centre in Cambridge and at selected Acorn in Education Centres.

Price: £94.00 inc VAT at the Cambridge Training Centre (prices at other centres may vary)

The Technical Explorer

Many users hardly ever stray beyond the desktop with its intuitive mouse-controlled user-interface. But much of the power of RISC OS is behind the scenes. The Technical Explorer is a practical training course which delves into the world behind the desktop. It is suitable for IT co-ordinators, support staff, technicians, home-enthusiasts; in fact anyone who is already using the RISC OS desktop and would like to explore the system further. The Technical Explorer covers all Acorn models including the Risc PC range.

Price: £94.00 inc VAT Venue: Cambridge Duration: 1 day

Creative Multimedia

Creative Multimedia is suitable for primary and secondary teachers, as well as anyone else interested in creative multimedia. Although some experience of using Acorn systems will be helpful, it is not essential. The course covers multimedia authoring and development of resources using animation, PhotoCD, video, sound sampling and scanning. Delegates are invited to bring along their own photographs, videos, audio cassettes or PhotoCDs as source material for their applications.

Price: £188.00 inc VAT Venue: Cambridge Duration: 2 days

Insig

Introduction to Acorn Networks

This is a practical introduction to Acorn networks. It explains in easy-to-understand terms the various types of network in use, and helps you cope with the most commonly used jargon. The course covers general concepts of networks and the use of Acorn network stations. It is ideal for:

* School or college staff who are using Acorn networks or considering their purchasing options.

* Network hardware or software suppliers.

* Support personnel. No prior experience with networks is required, but previous use of Acorn computers is helpful.

Price: £164.50 inc VAT Venue: Cambridge Duration: 1 day

Acorn Network Management

This course will give you a thorough grounding in the principles and practice of managing Acorn networks. As well as providing an invaluable guide to day-to-day management, the course will equip you to make planning decisions regarding small or large network installations or extensions to existing installations. This is the essential course for: * New network managers in schools or colleges * Experienced network managers seeking to update their knowledge. Newcomers to Acorn networking are advised to attend the *Introduction to Acorn Networks* course.

Price: £329.00 inc VAT Venue: Cambridge Duration: 2 days

General Support and Servicing

This practical introduction to Acorn's RISC-based hardware range is a must for anyone involved in providing technical support or maintenance services. It is suitable for: * School or college technical support staff * Engineers from support centres or workshops * Support staff from hardware suppliers. * Anyone needing service and maintain Acorn RISC-based hardware. You will learn how to: * Provide general support of the Acorn RISC-based product range including the Risc PC * Undertake fault finding and modular replacement on the ARM2, ARM250 and ARM3 ranges, including the A3000 series, A4000 and A5000. You will be issued with a comprehensive range of service information and software.

Price: £329.00 inc VAT Venue: Cambridge Duration: 2 days

Component Level Servicing

This is an optional two-day course following on from *General Support and Servicing*. It covers board-level repairs to A3000, 300 series, 400 series and A540 products. You will be issued with Component Level Service Manuals and diagnostic test ROMs.

Price: £329.00 inc VAT Venue: Cambridge Duration: 2 days

On-site Training

Inight delivers on-site courses for schools, which can be tailored to specific curriculum or technical needs. Training programmes can be run for any number of staff from just four or five people to a whole school of 100 or more teachers. Flexibility is the key. Telephone to discuss your training requirements and we will prepare an initial training proposal which costs nothing.

Price on application

Information

For further information and a booking form

telephone 01223 254386, fax 01223 254269 or e-mail training@acorn.co.uk

FINANCING THE FUTURE WITH ACORN OPTIONS

How do you provide the IT resources you need now, when your capital budgets just won't stretch? When will you have that network you really need, if you can only buy a few systems every year? What can you do to meet your educational objectives today, if the software you want will have to wait until next year?

From today your options are clear: Acorn Options.

Put plans into action

Acorn Options is a finance scheme for schools that helps to overcome the problems of having to implement a coherent IT strategy within limited resources.

Cover all your IT needs

Acorn Options can be used to finance computers, peripherals, networks, software and other IT teaching resources, as well as the costs of consultancy, installation and staff training.

Full on-site support included

Acorn Options includes the full support of Acorn's three-year Extended On-site Warranty.

Pay-as-you-use-IT

Acorn Options allows schools to pay for their IT as they use it. As with your mortgage, it's easier to budget for regular small amounts over several years rather than large up-front cash payments. Payments can be made monthly, quarterly or annually, whatever suits you. For example, your school could finance £20,000 of hardware, software, peripherals and on-site staff training with three annual payments of £7,587.

Cost-effective

A common misconception is that buying your systems through a finance scheme is more expensive. This is true only if you ignore the fact that your pupils have access to more computers over the finance period. For example, if you pay 14% more to finance 12 computers over 3 years, this gives you 36 'computer years' of use ($12 + 12 + 12 = 36$). Buying 4 computers each year only gives you 24 'computer years' of use ($4 + 8 + 12 = 24$). So under Acorn Options you pay 14% more but you get 50% more computer contact time!

Longer-lasting

Commercial companies tend to replace their equipment at the end of the finance period whereas schools are used to Acorn systems lasting a lot longer! If your school wishes to keep the products at the end of the finance period this can be arranged for a small one-off payment.

It's so easy...

Acorn Options is managed by Anglo Direct, a member of the strictly regulated Finance and Leasing Association. For more information on Acorn Options telephone Anglo Direct on 0161 832 6925.

ACORN ADVANTAGE

What is it?

A unique programme for schools from Acorn to help schools gain **FREE** curriculum resources by collecting *Advantage* points.

How do schools earn points?

ADVANTAGE is growing all the time - here are some examples of the ways schools benefit...

- When schools buy Acorn systems they earn ADVANTAGE points.
- When parents, grandparents, businesses, or anyone else buys an Acorn computer (or the home or office they can donate points to the school of their choice).

ADVANTAGE means points for schools from national and local promotions...

- When schools return research questionnaires to parents, friends, relatives for ICD, a leading market research company, schools earn points. Over 500,000 points have been earned to date.
- When parents in one county attended the opening of a new 6 franchise car showroom, or took a test drive, or they had their car serviced, they generated points for local schools.
- When staff, parents or Governors take up an Acorn VISA card for purchases, they generate ADVANTAGE points for a school of their choice.
- Look out for further news on ADVANTAGE schemes with a major national petrol retailer and a household name in banking that will generate millions of points for schools!

What else do schools get from *Advantage*?

Schools get one simple scheme with many companies contributing rather than many different schemes...

Teachers get (member) benefits, including free magazine, special reports and exclusive offers.

How does *Advantage* work?

- When schools purchase relevant Acorn products, ADVANTAGE points are allocated to their account.
- Schemes with partnership companies vary in their allocation of ADVANTAGE points, but all are registered via Acorn to your school account.
- Schools are regularly informed of their points account.
- Schools can redeem against the ADVANTAGE gift portfolio whenever they wish.

What's the catch?

There isn't one!

Join today by phoning 01223 254527



Advantage REGISTRATION

All you have to do is:

1. Complete this form and post it to: Acorn Advantage, PO Box 71, Wellingborough, Northants NN9 6BL
OR

2. Register by telephone on 01223 254527. Then we will send you the Advantage Membership Pack, including your Membership Card and the Advantage Portfolio describing all the benefits you and your school will enjoy.

☐ YES, I'D LIKE TO TAKE ADVANTAGE OF ACORN ADVANTAGE

NAME _____

POSITION _____

SCHOOL _____

ADDRESS _____

POSTCODE _____

TELEPHONE _____

WE HAVE _____ PUPILS IN THE SCHOOL

OUR SCHOOL HOPES TO PURCHASE
(QTY) _____ COMPUTERS AS PART OF
ADVANTAGE

WE HOPE TO REGISTER THESE BY _____

SEND OFF FOR YOUR MEMBERSHIP PACK TODAY

SPECIFICATIONS - HARDWARE

	A3010 2MB FD	A3020 2MB FD/HD60	A4000 2MB HD210	A4 4MB HD80	Pocket Book II	A7000 2M Net	A7000 2M NetCD	A7000 2M HD425	A7000 2M HD425CD	A7000 4M HD425	A7000 4M HD425CD
CPU (32-bit RISC architecture)	ARM 250	ARM 250	ARM 250	ARM3		ARM 7500 32MHz	ARM 7500 32MHz	ARM 7500 32MHz	ARM 7500 32MHz	ARM 7500 32MHz	ARM 7500 32MHz
CPU (16 bit)					NEC V30 ASIC						
Operating system (RISC OS) version	3.11	3.11	3.11	3.10		3.60	3.60	3.60	3.60	3.60	3.60
Main Memory	2MB	2MB	2MB	4MB	256K or 512K	2MB	2MB	2MB	2MB	4MB	4MB
Expandable to ¹	2MB	4MB	4MB	4MB		130MB	130MB	130MB	130MB	132MB	132MB
ROM	2MB	2MB	2MB	2MB	1MB	4MB	4MB	4MB	4MB	4MB	4MB
Embedded cache				4KB		4KB	4KB	4KB	4KB	4KB	4KB
Internal hard disc (formatted)		0/60MB	210MB	80MB		0	0	425MB	425MB	425MB	425MB
3.5" floppy disc (formatted)	1.6MB	1.6MB	1.6MB	1.6MB		1.6MB	1.6MB	1.6MB	1.6MB	1.6MB	1.6MB
Solid state disk (SSD)					♦						
Dual Speed CD-ROM Drive (C)						0		0		0	
102/103 key 'enhanced PC' layout keyboard	♦	♦	♦			♦	♦	♦	♦	♦	♦
Internal 83 key PC layout keyboard				♦							
58 key QWERTY keyboard					♦						
Mouse (3 button)	♦	♦	♦	♦		♦	♦	♦	♦	♦	♦
Sound											
Built-in speaker(s)	♦	♦	♦	♦	♦	♦	♦	♦	♦	♦	♦
Std audio 8 channel 8-bit log digital	♦	♦	♦	♦		♦ (A)	♦ (A)	♦ (A)	♦ (A)	♦ (A)	♦ (A)
Enhanced audio 16-bit linear digital						♦	♦	♦	♦	♦	♦
Battery pack				♦							
Multi-voltage mains adaptor				♦	UK mains adaptor						
Interfaces											
Parallel, Centronics [®] compatible	♦	♦	♦	♦	0	♦	♦	♦	♦	♦	♦
Serial RS232	♦	♦	♦	♦	0	♦	♦	♦	♦	♦	♦
Fast parallel and high-performance serial						♦	♦	♦	♦	♦	♦
Ethernet	0	0	0	✕		♦	♦	0	0	0	0
Econet	0	0	0	0				0	0	0	0
Free drive bays					2 for SSDs	1 x 5¼"		1 x 5¼"		1 x 5¼"	
SCSI Controller	✕	✕	✕			0		0		0	
IDE Controller	♦	♦	♦	♦		♦	♦	♦	♦	♦	♦
3.5mm jack for stereo sound	♦	♦	♦	♦		♦	♦	♦	♦	♦	♦
Free 32-bit expansion slots ⁴						1		1		1	
Free network slot								1	1	1	1
Free expansion slots (mini)	1	1	1								
Video support											
640 x 256 x 256 ⁵	♦	♦	♦	♦		♦	♦	♦	♦	♦	♦
640 x 480 x 256	♦	♦	♦	♦		♦	♦	♦	♦	♦	♦
800 x 600 x 16	♦	♦	♦	♦		♦	♦	♦	♦	♦	♦
240 x 352 x 16 million ⁹						♦	♦	♦	♦	♦	♦
480 x 352 x 32 thousand						♦	♦	♦	♦	♦	♦
800 x 600 x 256						♦	♦	♦	♦	♦	♦
1024 x 768 x 16						♦	♦	♦	♦	♦	♦
1024 x 768 x 32 thousand											
1280 x 1024 x 4						♦	♦	♦	♦	♦	♦
1600 x 1200 x 4 ⁸						♦	♦	♦	♦	♦	♦
1600 x 1200 x 256 ⁸											
High contrast, retardation film LCD					♦						
480 x 160 graphics screen up to 80 characters by 25 lines					♦						

Check with your Acorn Agent for the monitor most suitable for your computer system.

Key ♦ standard 0 optional ✕ third party product *UK only 1) The A7000 provides 1 memory socket, the Risc PC provides 2 sockets. Each can take 2, 4, 8, 16, 32, or 64MByte SIMM modules. Support is also provided when 128MByte SIMMs become available. 2) The Acorn 'Risc PC Case Upgrade' extends the expansion capability to 4 modules, 1 network, 2 x 5¼" drive bays and 1 x 3½" drive bay. 3) Third party product will extend this to 8 modules, 1 network, 4 x 5¼" drive bays and 1 x 3½" drive bay. 4) Archimedes module compatible 5) with suitable monitor 6) with suitable monitor capable of displaying broadcast rate displays, or in letterbox form 7) with 2MByte VRAM upgrade 8) suitable display driver available from Acorn Customer Services. 9) Full screen Replay Full Motion Video display mode.

	<i>Risc PC500 4MB HD 425</i>	<i>Risc PC600 4MB HD 425CD</i>	<i>Risc PC700 5MB HD 425</i>	<i>Risc PC700 5MB HD 425CD</i>	<i>Risc PC700 10MB HD 650</i>	<i>Risc PC700 10MB HD 850CD</i>
CPU (32-bit RISC architecture)	ARM610 33MHz	ARM610 33MHz	ARM710 40MHz	ARM710 40MHz	ARM710 40MHz	ARM710 40MHz
CPU (16 bit)						
Operating system (RISC OS) version	3.60	3.60	3.60	3.60	3.60	3.60
Main Memory	4MB	4MB	4MB	4MB	8MB	8MB
Expandable to ¹	256MB	256MB	256MB	256MB	256MB	256MB
ROM	4MB	4MB	4MB	4MB	4MB	4MB
Video memory	0	0	1MB	1MB	2MB	2MB
Expandable to	2MB	2MB	2MB	2MB	2MB	2MB
Embedded cache	4KB	4KB	8KB	8KB	8KB	8KB
2nd Processor Option	Yes	Yes	Yes	Yes	Yes	Yes
Internal hard disc (formatted)	425MB	425MB	425MB	425MB	850MB	850MB
3.5" floppy disc (formatted)	1.6MB	1.6MB	1.6MB	1.6MB	1.6MB	1.6MB
Dual Speed CD-ROM Drive (C)	0	♦	0	♦	0	♦
102/103 key 'enhanced PC' layout keyboard	♦	♦	♦	♦	♦	♦
58 key QWERTY keyboard						
Number of case sections	1	1	1	1	2	2
Mouse (3 button)	♦	♦	♦	♦	♦	♦
Sound						
Built-in speaker(s)	♦	♦	♦	♦	♦	♦
Std audio 8 channel 8-bit log digital (A)	♦	♦	♦	♦	♦	♦
Enhanced audio 16-bit linear digital	♦	♦	♦	♦	♦	♦
Battery pack						
Multi-voltage mains adaptor						
Interfaces						
Parallel, Centronics [®] compatible	♦	♦	♦	♦	♦	♦
Serial RS232	♦	♦	♦	♦	♦	♦
Fast parallel and high-performance serial	♦	♦	♦	♦	♦	♦
Ethernet	0	0	0	0	0	0
Econet	0	0	0	0	0	0
Free drive bays	1 x 5 $\frac{1}{4}$ "-2,3	2,3	1 x 5 $\frac{1}{4}$ "-2,3	2,3	2 x 5 $\frac{1}{4}$ "-3	1 x 5 $\frac{1}{4}$ "-3
SCSI Controller	0	0	0	0	0	0
IDE Controller	♦	♦	♦	♦	♦	♦
3.5mm jack for stereo sound	♦	♦	♦	♦	♦	♦
Free 32-bit DEB expansion slot ⁴	2,2,3(B)	2,2,3(B)	2,2,3	2,2,3	4,3	4,3
Free network slot	1	1	1	1	1	1
Free expansion slots (mini)						
Video support						
640 x 256 x 256 ⁵	♦	♦	♦	♦	♦	♦
640 x 480 x 256	♦	♦	♦	♦	♦	♦
800 x 600 x 16	♦	♦	♦	♦	♦	♦
240 x 352 x 16 million ⁹	♦	♦	♦	♦	♦	♦
640 x 352 x 16 million	0 ⁷	0 ⁷	♦	♦	♦	♦
640 x 480 x 16 million	0 ⁷	0 ⁷	0 ⁷	0 ⁷	♦	♦
800 x 600 x 16 million	0 ⁷	0 ⁷	0 ⁷	0 ⁷	♦	♦
1024 x 768 x 256	0 ⁷	0 ⁷	♦	♦	♦	♦
1024 x 768 x 32 thousand	0 ⁷	0 ⁷	0 ⁷	0 ⁷	♦	♦
1280 x 1024 x 256	0 ⁷	0 ⁷	0 ⁷	0 ⁷	♦	♦
1600 x 1200 x 16 ⁸	♦	♦	♦	♦	♦	♦
1600 x 1200 x 256 ⁸	0 ⁷	0 ⁷	0 ⁷	0 ⁷	♦	♦
High contrast, retardation film LCD						
480 x 160 graphics screen up to 80 characters by 25 lines						

Check with your Acorn Agent for the monitor most suitable for your computer system.

Key ♦ standard 0 optional * third party product ¹UK only 1) The A7000 provides 1 memory socket, the Risc PC provides 2 sockets. Each can take 2, 4, 8, 16, 32, or 64 MByte SIMM modules. Support is also provided when 128MByte SIMMs become available. 2) The Acorn 'Risc PC Case Upgrade' extends the expansion capability to 4 modules, 1 network, 2 x 5 $\frac{1}{4}$ " drive bays and 1 x 3 $\frac{1}{2}$ " drive bay. 3) Third party product will extend this to 8 modules, 1 network, 4 x 5 $\frac{1}{4}$ " drive bays and 1 x 3 $\frac{1}{2}$ " drive bay. 4) Archimedes module compatible 5) with suitable monitor 6) with suitable monitor capable of displaying broadcast rate displays, or in letterbox form 7) with 2MByte VRAM upgrade 8) suitable display driver available from Acorn Customer Services. 9) Full screen Replay Full Motion Video display mode.

(A) Emulated (B) Needs optional 2 slot backplane fitted (C) Various CD-ROM options are available for all Acorn systems from third parties.

ACORN SALES AGENTS

Acorn's new national network of Acorn education agencies is listed below. Each Agency employs Acorn Sales Agents who represent Acorn at a local level. There is now a single Agent for each part of the country, dedicated to the success of Acorn in all the schools in their territory. As a result, schools will get better advice, service and support.

Schools should use this list to identify their local Agency. If in any doubt, please contact Acorn on 01223 254222.

Avon
Personal Computing
01935 34061

Barking & Dagenham
Datathorn
0181 502 4221

Barnet
Cannon Computing
01279 730800

Barnsley
DPM
0114 2611996

Beds
Beebug Ltd
01727 840303

Berkshire
MAV Plc
01734 340740

Bexley
Atomwide
01689 814500

Birmingham
Daco Software
0121 7068933

Bolton
Computer Systems
01204 794063

Borders
Cumbria Software
01697 73779

Bradford
Resource Facilities
01422 365935

Brent
Cannon Computing
01279 730800

Bromley
Atomwide
01689 814500

Bucks
Beebug Ltd
01727 840303

Bury
Computer Systems
01204 794063

Calderdale
Resource Facilities
01422 365935

Cambs
Newton & Brewer
01353 666011

Camden
Cannon Computing
01279 730800

Central
Abacus Plus
0131 555 0400

Cheshire
3SL
01270 761516

City of London
Datathorn
0181 502 4221

Cleveland
YARM
01642 786922

Clwyd
Data Exchange
0151 6447770

Cornwall
Taunton Micros
01823 336118

Coventry
Daco Software
0121 7068933

Croydon
Atomwide
01689 814500

Cumbria
Cumbria Software
01697 73779

Derbyshire
3SL
01270 761516

Devon
Taunton Micros
01823 336118

Doncaster
DPM
0114 2611996

Dorset
Personal Computing
01935 34061

Dudley
3SL
01270 761516

Dumfries & Galloway
Cumbria Software
01697 73779

Durham
HCCS
01914 8707605

Dyfed
Computer Store
01267 221661

Ealing
Cannon Computing
01279 730800

East Sussex
Datathorn
0181 502 4221

Enfield
Cannon Computing
01279 730800

Essex
Le Computer
01245 362225

Fythe
Abacus Plus
0131 5550400

Gateshead
HCCS
01914 8707605

Gloucester
3SL
01270 761516

Grampian
Moray Micros
01542 850377

Greenwich
Datathorn
0181 502 4221

Guernsey
Tech Supplies
01534 22452

Gwent
Computer Store
01267 221661

Gwynedd
3SL
01270 761516

Hackney
Datathorn
0181 502 4221

Hammersmith
Cannon Computing
01279 730800

Hampshire
Alsystems
01420 561111

Haringay
Cannon Computing
01279 730800

Harrow
Cannon Computing
01279 730800

Havering
Cannon Computing
01279 730800

Hereford & Wores.
3SL
01270 761516

Herts
Beebug Ltd
01727 840303

Hillingdon
Cannon Computing
01279 730800

Highland Moray Micros 01542 850377	Lothian Abacus Plus 0131 5550400	Rotherham DPM 0114 2611996	Tameside LMR 0161 9628872
Hounslow Cannon Computing 01279 730800	Manchester Computer Systems 01204 794063	Salford Computer Systems 01204 794063	Tayside & The Islands Moray Micros 01542 850377
Humberside YARM 01642 786922	Merton Atomwide 01689 814500	Sandwell 3SL 01270 761516	Tower Hamlets Datathorn 0181 502 4221
Isle of Man Computer Systems 01204 794063	Mid Glamorgan Computer Store 01267 221661	Sefton Data Exchange 0151 6447770	Trafford LMR 0161 9628872
Isle of Wight AV&T 01983 522801	Newcastle HCCS 01914 8707605	Sheffield DPM 0114 2611996	Wakefield Resource Facilities 01422 365935
Islington Cannon Computing 01279 730800	Newham Datathorn 0181 502 4221	Shropshire 3SL 01270 761516	Walsall 3SL 01270 761516
Jersey Tech Supplies 01534 22452	Norfolk Lindis 01986 785476	Solihull Daco Software 0121 7068933	Waltham Forest Datathorn 0181 502 4221
Kensington & Chelsea Cannon Computing 01279 730800	Northants Newton & Brewer 01353 666011	Somerset Taunton Micros 01823 336118	Wandsworth Atomwide 01689 814500
Kent Datathorn 0181 502 4221	Northumberland Cumbria Software 01697 73779	Southwark Cannon Computing 01279 730800	Warwickshire Daco Software 0121 7068933
Kingston Atomwide 01689 814500	Northern Ireland Acumen Agencies 01232 459696	South Glamorgan Computer Store 01267 221661	Westminster Datathorn 0181 502 4221
Kirklees Resource Facilities 01422 365935	North Tyneside HCCS 01914 8707605	South Tyneside HCCS 01914 8707605	West Glamorgan Computer Store 01267 221661
Knowsley Data Exchange 0151 6447770	North Yorkshire YARM 01642 786922	Staffordshire 3SL 01270 761516	West Sussex Alsystems 01420 561111
Lambeth Datathorn 0181 502 4221	Nottingham Mansfield Computers 01623 631202	St Helens Computer Systems 01204 794063	Wigan Computer Systems 01204 794063
Lancashire Cumbria Software 01697 73779	Oldham Computer Systems 01204 794063	Stockport LMR 0161 9628872	Wilts Personal Computing 01935 34061
Leeds Resource Facilities 01422 365935	Oxfordshire Daco Software 0121 7068933	Strathclyde Abacus Plus 0131 5550400	Wirral Data Exchange 0151 6447770
Leicestershire Daco Software 0121 7068933	Powys 3SL 01270 761516	Suffolk Lindis 01986 785476	Wolverhampton 3SL 01270 761516
Lewisham Atomwide 01689 814500	Redbridge Datathorn 0181 502 4221	Sunderland HCCS 01914 8707605	
Lincs Newton & Brewer 01353 666011	Richmond Calancraft 01932 342137	Surrey Calancraft 01932 342137	
Liverpool Data Exchange 0151 6447770	Rochdale Computer Systems 01204 794063	Sutton Cannon Computing 01279 730800	

The Education Sales Office
01223 254214
Customer Services
01223 254222

United Kingdom

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Acorn House
Vision Park
Histon
Cambridge
CB4 4AE

Tel: 01223 254254
Fax: 01223 254262
Int: (+44 1223)254 254

Australia

Acorn Computers
Australia Pty Ltd
Unit 4
29 Cromwell St
Collingwood
Victoria 3066

Tel: (03) 9419 3033
Fax: (03) 9419 2892
Int: +61 39419 3033

Australia

Acorn Computers
Australia Pty Ltd
Unit 7
190 George St
Parramatta
New South Wales 2150

Tel: (02) 891 6555
Fax: (02) 635 9641
Int: +61 2891 6555

New Zealand

Acorn Computers
New Zealand Ltd
1 Ngaire Avenue
PO Box 26-287
Epsom Auckland 3

Tel: (09) 5204 049
Fax: (09) 5203 321
Int: +649 5204049

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