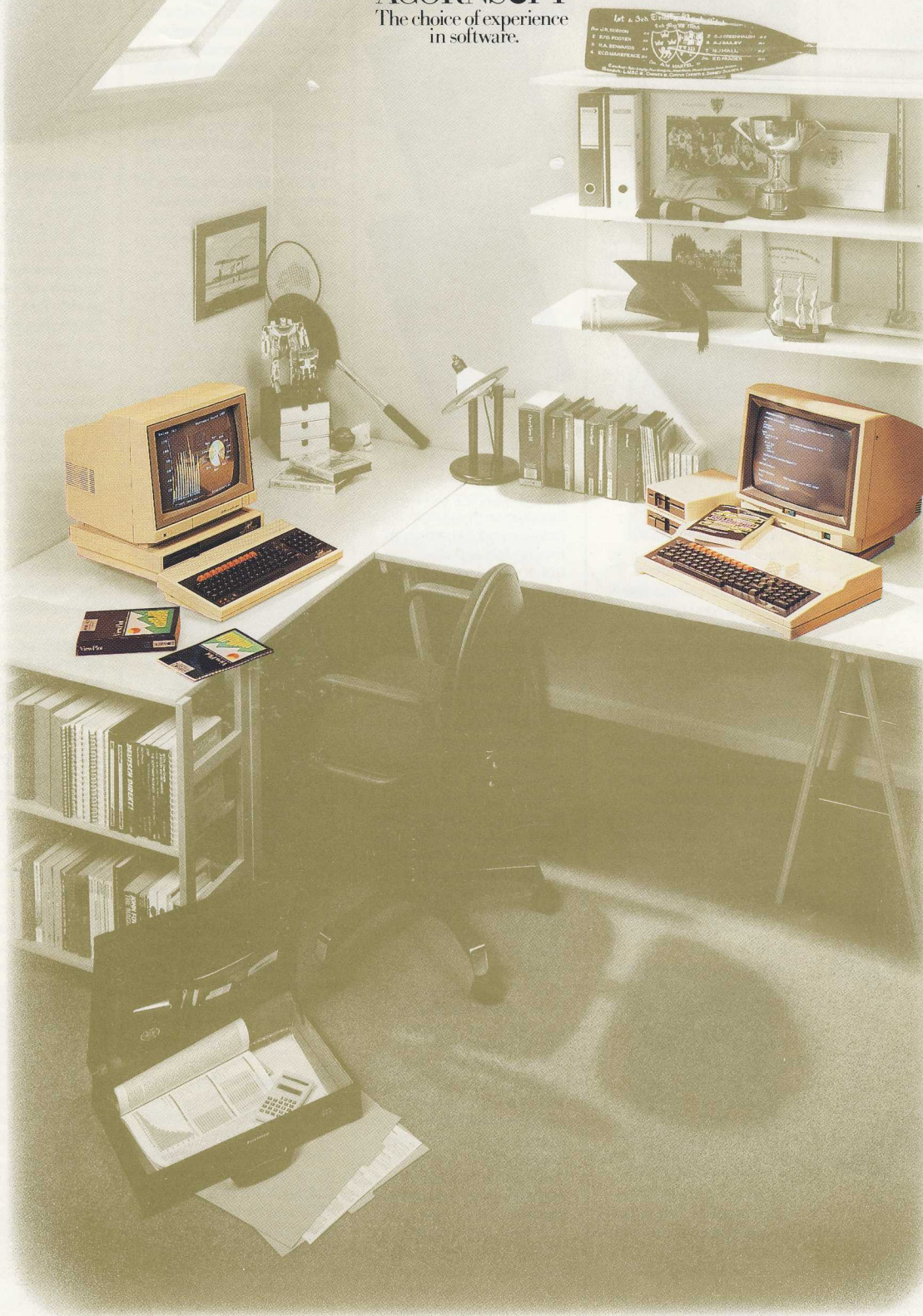


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WIMBLEDON,
S.W.19.

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Acornsoft software '87

A NEW SELECTION
OF SOFTWARE TITLES FOR
THE BRITISH BROADCASTING CORPORATION
MICROCOMPUTER SYSTEM



BRITISH BROADCASTING CORPORATION
MASTER SERIES MICROCOMPUTER

KEY

AVAILABLE ON DUAL FORMAT
40/80 TRACK DISC

AVAILABLE ON 3 1/2 INCH DISC

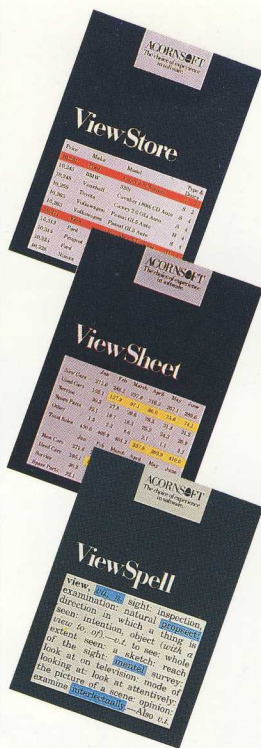
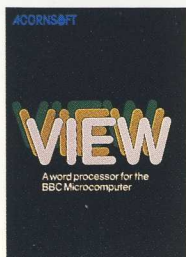
AVAILABLE ON ROM WHICH
CAN BE FITTED BY YOUR LOCAL
DEALERALL PROGRAMS RUN ON MODELS
BBC B, B+, 128K B+, MASTER 128
And Master Compact Unless
Otherwise Indicated.Please note that the
contents of respective
packages may vary
dependent on machine
type.

PERSONAL PRODUCTIVITY TOOLS

THE ACORN SOFTWARE PERSONAL PRODUCTIVITY PROGRAMS ENABLE THE USER TO MAKE THE MOST OF THE COMPUTING POWER OF THE BBC MICROCOMPUTER. EACH PRODUCT IS COMPREHENSIVELY DOCUMENTED TO GUIDE THE BEGINNER IN EASY STAGES, AND TO GIVE THE EXPERIENCED USER ALL THE INFORMATION THAT IS NEEDED TO TACKLE COMPLEX TASKS. THE VIEW RANGE PROVIDES AN INTEGRATED SYSTEM OF BUSINESS PRODUCTIVITY TOOLS. EACH PRODUCT WITHIN THE RANGE BEING SPECIALLY DESIGNED FOR SIMPLICITY, FLEXIBILITY AND PROFESSIONAL QUALITY.

VIEW

VIEW is an award-winning word processor with advanced facilities designed to help both the professional user and the beginner to create high quality documents. Memos and letters, reports and mailshots – all can be produced easily and efficiently, with as many drafts as you like, using VIEW. You create text using the BBC Microcomputer keyboard and check what you have typed on the screen. Editing and correcting can be achieved at the touch of a key. You can also print as many copies as you require. The VIEW 2.1 package includes the booklets *Into VIEW* and the *VIEW Guide*. The former provides a clear, concise introduction to word processing, whilst the latter contains easy to follow examples that highlight all the advanced facilities VIEW has to offer. A function key card is included in the pack. *Note: An advanced version, VIEW 3.0, specially designed for use with the BBC Microcomputer Model B+, is also available. This package contains a comprehensive user guide and the Printer Driver Generator program on disc.*



ViewStore

ViewStore is a powerful, general-purpose database manager with a range of possible applications from mailing lists and stock control, to library catalogues and hobby collections. Database information is divided into records, and records are divided into fields. You might, for example, have one record per employee in your personnel database; fields within that record might be for name, address, date of birth, position, etc. ViewStore is specifically designed for applications where large amounts of information need to be stored and accessed rapidly. Utilities supplied on an accompanying disc include a flexible report generator and a program to convert databases from the formats used by other programs (including Acornsoft Database).

ViewSheet

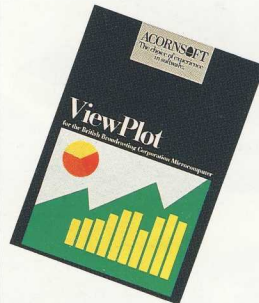
This powerful electronic spreadsheet will help you with business applications – cash flow forecasts, sales analysis or resource planning – and also with personal finances such as housekeeping budgets or investment projections. By defining 'windows', it is possible to look at, simultaneously, separate sets of information from different areas of the spreadsheet. A special feature of ViewSheet is the ability to replace row and column numbers with headings, thus facilitating reference to all areas of the spreadsheet. You can print out either the entire worksheet or selected windows in special arrangements.

ViewSpell

ViewSpell is an automatic spelling checker, enabling you to produce error-free documents every time. The program will check each word in your document against its master dictionary of 70,000 words. Alternatively, create your own dictionary of technical terms or names and addresses. ViewSpell also enables you to search your dictionary for words beginning or ending with certain letters – an invaluable aid for Scrabble and crossword addicts. The ViewSpell pack consists of 8K ROM, dictionary and example disc, the *ViewSpell User Guide* and a reference card.

ViewPlot

ViewPlot enables you to produce excellent line graphs, to illustrate sales figures, for example. You could use the program to draw pie charts to demonstrate the voting breakdown in a local election, or bar charts to display the amount of resources used on different projects.



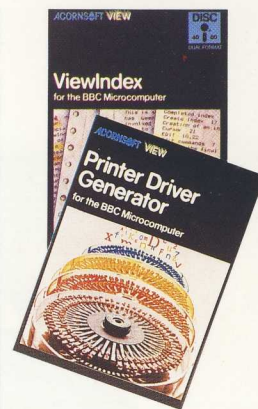
ViewIndex

Add the professional touch to your work – a comprehensive and accurate index. ViewIndex automatically creates your index for you, sorting it into alphabetical order and noting each page or section number where the reference occurs. While you are using VIEW to create your document, simply mark the words or phrases within the text that you want to include in the index. ViewIndex does the rest for you.

Printer Driver Generator

(Not available for Master Compact)

The Printer Driver Generator allows you to generate a standard interface between VIEW and the special facilities of any printer. Once you have generated a printer driver, the facilities are accessed through fixed codes within the text. This ensures that one document will be printed out identically on different printers. Typical facilities include superscripts, subscripts, italics, bold, underline and foreign character sets. A screen driver is also included in the program, enabling you to check that you have included all the correct highlights.



Overview

(Master 128 only)

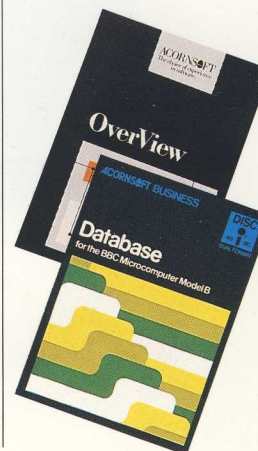
The VIEW family of software productivity tools will be familiar to many BBC Micro users for their simplicity, flexibility and professional quality. Designed with both the beginner and the experienced user in mind, each product is comprehensively documented and can be used independently. However, as the products are integrated, they can be used together for even greater time saving. In this way, you can retrieve and present information in many different ways with the advantage of entering information only once.

The introduction of Overview enables Master 128 owners who already benefit from the qualities of VIEW and ViewSheet to add the rest of the VIEW family with the purchase of only one package. The Overview pack is a sophisticated combination of ViewStore and ViewSpell on ROM cartridge and ViewPlot, ViewIndex and Printer Driver Generator on disc.

Database

(Not available for Master Compact)

Database is a straightforward database system that displays records in filing card format. A flexible search facility enables you to look for information either numerically or by pattern matching and this can then be sorted into alphabetical or numerical order. The search facility can be used on complete files or subsets of files.



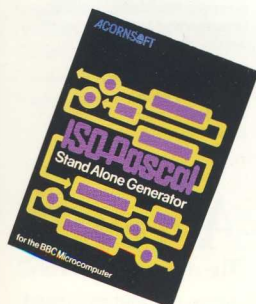
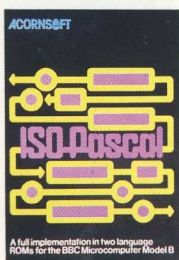


LANGUAGES

ACORN SOFTWARE EXTEND THE POWER OF THE BBC MICROCOMPUTER TO ALLOW YOU TO TAKE ADVANTAGE OF SOFTWARE IN OTHER LANGUAGES, AND TO GIVE YOU GREATER SPEED AND FLEXIBILITY IN SPECIAL APPLICATIONS SUCH AS ARTIFICIAL INTELLIGENCE, GRAPHICS, AND SYSTEM DEVELOPMENT. ALL THE LANGUAGE PRODUCTS ARE COMPATIBLE WITH THE 6502 SECOND PROCESSOR AND 65C102 TURBO CO-PROCESSOR.

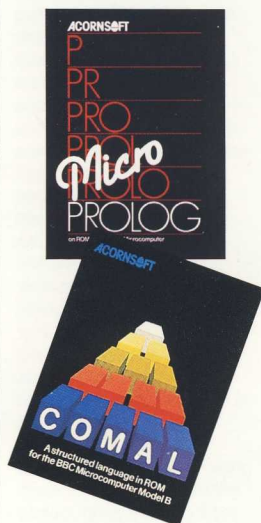
ISO-Pascal

This is a full implementation of Pascal to the ISO standard, with extensions to take advantage of the BBC Microcomputer's special facilities (sound, graphics etc.). It is the natural language for large-scale programming, compiling to a compact intermediate code, which is then interpreted to give a performance superior to interpreted BASIC. Without the complexities of machine code it is ideal for teaching at all levels and it is the natural successor to S-Pascal for advanced students. The pack comes with a comprehensive user guide and an introductory tutorial manual. A disc is also supplied containing various demonstration programs and an extended compiler to take full advantage of a 6502 Second Processor or Turbo if fitted.



ISO-Pascal Stand Alone Generator

The ISO-Pascal Stand Alone Generator program is a utility for use with the Acornsoft ISO-Pascal system. It enables you to take programs written in ISO-Pascal and produce versions of them which can be used in any BBC Microcomputer. The Stand Alone Generator provides facilities for combining machine code routines with Pascal programs, and it produces code compatible with a 6502 Second Processor and with different filing systems (such as NFS or ADFS). The package consists of 2 discs, a user guide and a licence which allows up to 100 commercial copies of a program, developed using the system to be distributed. An application form for a licence of unlimited copies for up to five years, is also included.

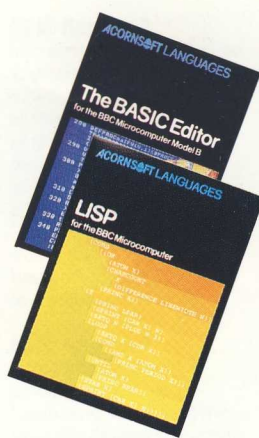


Micro-PROLOG

The micro PROLOG computer language is designed to emphasise human logic rather than machine procedure and to put artificial intelligence techniques within the grasp of the micro user. The language readily lends itself to relational database, expert system, and problem-solving applications. The package consists of a ROM plus comprehensive reference manual, a disc containing extension modules and a version of the interpreter to take full advantage of a 6502 Second Processor or Turbo if fitted.

COMAL

Acornsoft COMAL is a general purpose language which has been chosen as the educational standard in many European countries. It includes a number of features which encourage well-structured programming and facilitate debugging and maintenance of software. A comprehensive user guide is supplied.



The BASIC Editor

The BASIC Editor is a utility ROM which provides powerful full-screen editing facilities for developing and maintaining BASIC programs. Many of the facilities of a word processor are provided such as the ability to move or copy blocks of program lines. In addition the BASIC Editor enables the programmer to define the target of jump instructions as labels and then automatically insert the appropriate line number when the editing sequence is complete. A user guide and function key strip are provided.

LISP

LISP is the fundamental list-processing language of artificial intelligence research, and the fact that it is still widely used more than twenty years after its original design is credit to the power of the language. Because of its simple overall structure LISP offers more flexibility in data and control structures than other languages, while giving sufficiently fast execution for language design applications. LISP contains a number of useful extensions including LOOP, WHILE and UNTIL functions. It can be used in any graphics mode, and several extensions to the language are provided to take advantage of the BBC Microcomputer's graphics and sound facilities including, VDU, CALL, MODE, TIME, INKEY and ADVAL. The system includes a LISP editor and a pretty-printer written in LISP so that they can be extended by the user.

It is available either as a language ROM for the BBC Microcomputer Models B, B+, and 128K B+, or on ROM Cartridge for the Master 128. Each version will automatically relocate itself to give additional memory on a Master Turbo, or if a 6502 Second Processor is fitted.

GXR - The Graphics Extension ROM

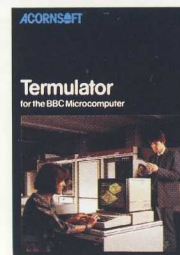
The GXR is the definitive graphics extension to the BBC Microcomputer MOS. GXR extends the standard PLOT and VDU calls to provide circle plotting, ellipses, parallelograms, dotted and dot-dash patterns, shading patterns, colour fill, shade fill and sprites and includes a built-in sprite designer. In writing GXR an emphasis was placed on speed and accuracy of plotting. The pack includes a user guide, a cassette of example programs and utilities which may be copied to disc, a reference card and a function key card for the sprite editor. *Note: a separate version is available for the B+.*



Termulator

(Available for Models B and B+ only)

Termulator is a 16K ROM that enables the BBC Microcomputer to emulate a variety of industry terminals. The emulations provided are: ANSI (VT100), VT52, Tektronix 4010, a "dumb" terminal, a "hardcopy" terminal, and a special "BBC terminal" which enables the host computer output to be sent directly to the BBC Microcomputer's VDU drivers. Included in the pack are function key cards and a detailed user guide.



EDUCATION

THE EDUCATIONAL VALUE OF THE BBC MICROCOMPUTER IS NOW WELL-ESTABLISHED, PRIMARILY IN SCHOOLS BUT ALSO IN THE HOME. NOT ALL OF THE TITLES SELECTED HERE WERE ORIGINALLY CONCEIVED FOR CLASSROOM USE, HOWEVER, SKILFUL TEACHERS HAVE EXPLOITED MANY OF THOSE DESIGNATED "HOME EDUCATION" TO CONSIDERABLE ADVANTAGE.

THE VALUE OF LANGUAGES SUCH AS LOGO AND COMAL AND OF BUSINESS SOFTWARE SUCH AS VIEW AND VIEWSTORE IN EDUCATION IS WIDELY RECOGNISED IN THE TEACHING PROFESSION. REFER TO THE APPROPRIATE SECTIONS IN THIS CATALOGUE FOR INFORMATION ON THESE AND SIMILAR ITEMS.

Education Compendium

Comprising Workshop, ABC, Spooky Manor, Talkback. (Available on Models B and B+ only)



Workshop

Age range 3+

This charming and colourful educational program is like playing with a set of magical tools on the screen. Discover, experiment – and then view the lively replay sequences. Picture keys and key matching make this program ideal for pre-readers. *A & B Computing* concluded that "Workshop is real value-for-money educational software since its open-ended nature will provide inspiration for children year after year".

ABC

Age range 7+

Described by *Educational Computing* as "a unique tool, an outstanding word processor for children", ABC is a simple-to-use screen writer, providing an effective way to produce short documents, letters, projects, lists and stories. The program includes facilities such as word-wraparound, format, print, load and save, search and replace, paint and tug, a choice of screen, copy, display, insert and much more! Also included is an extra program to convert ABC into VIEW files.

Spooky Manor

Age range 7+

An adventure game set in the mysterious Spooky Manor with the unique feature that up to four players can explore the Manor together. The program, great fun for young and old, includes exciting sound effects and all the puzzles and problems usual in this type of game – but no one gets killed! It involves simulation, problem solving, map drawing, discussion and organisation.

Talkback

Age range 10+

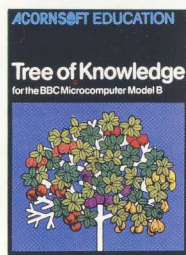
Talkback is an educational tool inspired by the famous computer game ELIZA. The program allows users to create their own computer "characters" capable of holding simple conversations on the screen. This process is both entertaining and demanding, providing valuable lessons in verbal reasoning and language development, relating to both English and computer literacy.

Tree of Knowledge

(Not available for Master Compact)

Age range 8+

Tree of Knowledge is an interactive program that illustrates some of the more imaginative aspects of computing. Initially the user builds up a branching data structure by answering and asking questions, and the resulting database is then used for information retrieval by deduction and logic. Databases can be saved and loaded from within the program, and two sample databases are supplied with the package.



Microtext

(Available for Model B only)

Microtext is a frame-based authoring package developed by the National Physical Laboratory. It is a powerful system that enables interactive computer applications to be developed by users with little or no previous programming experience. The standard version is intended for use by authors who wish to present text and diagrams interactively in an educational or training environment.

Microtext Plus

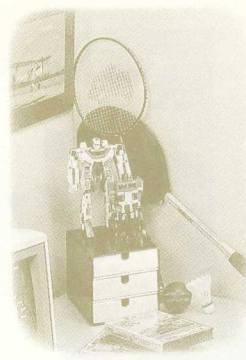
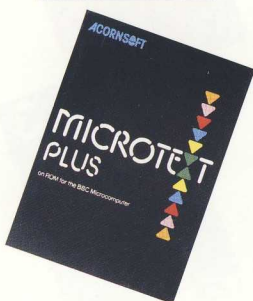
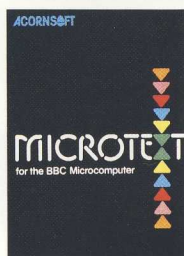
(Available for Model B only)

Microtext Plus is a ROM version of Microtext intended for professional users who wish to extend the capabilities of the Microtext system. It offers three important features: extra memory space, an expanded command set, and user-definable commands. These additional facilities provide greater flexibility with regard to screen layout, string handling, file processing, external devices (touch screens, slide projectors, light pens, touch-key pads, videotape and videodisc players etc.), the creation of special graphics routines, and the use of additional mathematical routines. The package includes the original Microtext manual, the new Microtext Plus manual, 16K ROM, Librarian disc, Welcome disc, function key card and reference card. Also available, Microtext Plus Run-time ROM.

Micros in Business

(Available for Models B and B+ only)

Micros in Business demonstrates how a microcomputer can be put to use in a business environment. It will therefore be of interest to people running small businesses, teachers organising business studies courses, training departments in industry – in fact anyone who wants to learn the value of the "micro in business". The Micros in Business package includes examples of word processing and spreadsheets, an electronic diary and some personnel demonstrations for use in larger businesses.



GAMES



Hits 1

Comprising: Magic Mushrooms, Planetoid, Maze, Rocket Raid.

Magic Mushrooms

Magic Mushrooms isn't only an exciting game of skill and quick thinking – it's also a complete game constructor allowing unlimited scope for ingenuity in designing your own games.

Guide Murphy around the screen leaping from brick to brick, bouncing on trampolines, sliding down slides, and gliding up escalators in his quest for mushrooms. Collecting mushrooms is a hazardous occupation. Murphy must watch out for marauding monsters as he races against time towards the chequered flag. The game includes nine screens, ranging in difficulty from easy to extremely hard and showing just a small selection of the many techniques you can use in designing your own screens.

Planetoid

Actions stations! The Aliens are landing! Flying over the planetoid surface your laser-ship speeds to the rescue, firing laser missiles and dodging the enemy and their shell-fire. Save the life-forms while fending off raiders, mutants, bombers, cruisers, spores and megacytes. Lightning reflexes are required to play this game – the fastest ever seen on a micro! Complete with sound effects, full colour graphics, and table of High Scores.



Maze

Maze is a real-time game with fast 3-D graphics. Find your way around the mazes which make up the security system inside the top secret installation of a rival company. To obtain the secret information you are looking for you must search as many of the levels as you can moving between them in the computer-controlled lift. The corridors are patrolled by robot guards armed with rechargeable guns who will shoot you on sight if you can't avoid or destroy them, so you must stay alert to danger at all times. *This game is fully compatible with either keyboard or joysticks and includes a table of high scores.*

Rocket Raid

You are flying low in the final approach to the target of your mission; the Martians' supply base, protected by anti-rocket missiles poised ready to shoot you down. Fire bullets and drop bombs to destroy fuel tanks and their servicing units. At the same time you must concentrate on flying the ship: the walls of a cavern close in around you, and those mean little green things, the Phizzers, are out to get you. Out of the cavern again, and slap into a horde of meteorites – these ones are indestructables, so you have to dodge out of their way. Now skyscrapers loom up and the ship becomes entangled in a rather hazardous maze.

Hits 2

Comprising: Starship Command, Arcadians, Meteors, Labyrinth.



Starship Command

Command a starship against the attacking alien in this demanding high-resolution graphics game. You control the forward drive and sideways thrust of your ship, which is equipped with shields, long and short-range scanners, and a sector display of the stars and alien ships.

This game is fully compatible with either keyboard or joysticks, and includes a table of high scores.

Games continued

Arcadians

We are the Arcadians! Our mission: to destroy all aliens . . . The Arcadians chant as they fly in convoy overhead. Without warning, some of them suddenly swoop down towards you: take aim and fire while avoiding their deadly dive-bombing tactics.

This game is for one or two players, is fully compatible with either keyboard or joysticks, and includes table of high scores.

Meteors

Steer your laser-ship through a hail of meteors smashing them with your laser bolts as they hurtle towards you on all sides. Avoid being hit by the missiles from hostile flying saucers which fire at you as they pass. Your ship is equipped with as many laser bolts as you can fire and as a last resort you can escape through hyperspace.

Complete with sound effects and table of high-scores.

Labyrinth

Guide Mork through the labyrinth, eating fruit to replenish his dwindling energy supply. Crush the Tiger Moths, shoot the Flitterbugs, dodge the Threshers and if you are not too exhausted find and collect the magic crystals which lead to new and more challenging levels of the labyrinth.

Complete with splendid colour graphics, sound effects and a table of high scores, Labyrinth is fully compatible with either keyboard or joysticks.

Elite

Since its release Elite has quickly established itself as a classic, winning two computer awards and a gold disc for achieving over 100,000 sales, and setting a standard against which other games are judged. The game features interstellar travel in a distant cluster of galaxies in the outer Universe, providing a supreme test of combat, navigational and entrepreneurial skills, as you strive to earn your reputation as one of the Elite! The package includes a Space Trader's Flight Training manual, a short novel to set the scene, cards and maps.



REVS

TO PLAY IT IS TO BELIEVE . . . Inch by inch, the fastest Grand Prix circuits in the world have been converted into a colourful, 3D graphics game of nerve and skill to challenge the most competent and courageous of drivers.

REVS is, simply, the most advanced race simulator yet. Both car and circuits are painstakingly modelled on the real thing.

Compete against your friends or on your own against the computer-controlled cars. Name your own competitors; compete against their skill; make your own adjustments to the aerodynamics of your car; master the finger-tip controls to increase your skills in hours of enjoyment. Enjoy the sights, sounds and spills of real racing at Silverstone and then attempt the additional 4 software circuits supplied in this package.

David Hunt, Formula 3 racing driver and consultant to this project, gives the view from behind the wheel:

Brands Hatch: "Perhaps the Grand Prix drivers' favourite circuit due to its numerous challenging corners — Paddock Bend being arguably the most difficult in the world. . .

Donington Park: A difficult track because the temptation is to hurl the car around by the scruff of the neck but smoothness is the only way to drive fast laps."

Oulton Park: "A tough driver's circuit with little time to relax and a good variety of challenges — no place for the faint-hearted!"

Snetterton: "Some tricky flat-out motoring and daunting Russell swerves contrasted with two very important slow corners, combine to make this Norfolk airfield into a stern test for both engineer and driver."

REVS is fully compatible with either keyboard or joysticks.

Repton 2

In order to complete Repton 2, you must: collect all the 4744 earth sections, collect all the 1634 diamonds, kill all the 18 monsters, use all the 64 transporters collect all the 42 jigsaw puzzle pieces, and collect the "finish character". We assure you that the game has been thoroughly tested to completion.

Repton 3

Is much larger than its predecessors, it has 24 fascinating screens, all the favourite Repton characters have been retained together with some new ones. A screen-designer is included for devising your own game screens. There is also a character-designer which enables you to redesign any or all of the games characters.



Karate Combat

Set in the realm of the mystic Orient, Karate Combat pairs you, in thrillingly realistic battle against 16 of the mightiest most skilful exponents of open-hand fighting. Your ultimate aim is to defeat each opponent and ultimately battle against the 16th opponent, The Master.

Stryker's Run

Stryker's Run features probably the best graphics ever seen on the BBC Micro; the action is intense and the animation is superlative. For many years, a war has prevailed between the Allied Nations and the Volgans. The battle was reaching a stalemate position, but recently the Allies through good intelligence work and some luck have managed to obtain the plans of the Volgans' next offensive. If the Allied Forces can capitalise on these plans they can end the impasse and the war. You play the role of Commander John Stryker commissioned to take this top-secret information to the Allies' HQ.



Galaforce

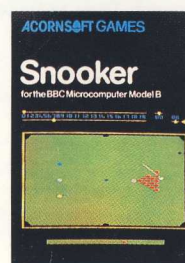
In the midst of the 25th century, the United Cosmological Federation declared war on the savage belligerent aliens inhabiting the Magellanic galaxy. Only the most experienced of the UCF pilots were chosen to embark upon the perilous mission of conquering and overthrowing the hordes of Magellan, the Galaforce.

Snooker

(Available for Models B and B+ only)

You play and score as in the original game. The strength of the shot is controlled by varying the length of the cue, and you are given the option of using Backspin and Topspin in addition to ordinary shots.

This is a game for two players and is suitable for both experienced players and learners.

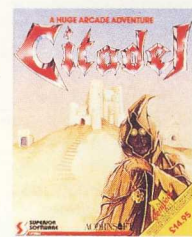


Speech

SPEECH (written by David Hoskin) is a powerful speech synthesiser which requires no extra hardware whatsoever. It has an unlimited vocabulary, and is simplicity itself to use.

Citadel

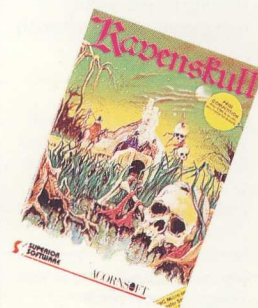
Marduk the Dictator has established a base in an old deserted castle. His slaves have built a teleport which will soon be used to transport the alien invasion from the planet Codor to Earth. Your mission is to destroy the teleport system before it is too late.



Ravenskull

(Not available for Master Compact)

Ravenskull is a massive arcade-adventure featuring smooth 4-way screen scrolling over the 4 levels of play. Each level is 64 times the size of the screen, and there is an initially-bewildering variety of game characters. Your task is to save the village of Austburg from imminent devastation. You must enter Ravenskull Castle and retrieve the silver crucifix which the evil Baron Strieg has stolen. Only then will Austburg be safe from the zombies who inhabit the swamp surrounding the medieval castle.





BOOKS

ISO-Pascal

Peter Cockerell, A5, 189pp

This book is the reference manual for ISO-Pascal. It explains the steps necessary to create and compile Pascal programs on the BBC Microcomputer or the Acorn Electron, and describes the Acorn extensions to the language.

Micro-PROLOG Reference Manual

D R Brough, K L Clark, F G McCabe, C S Mellish, A5, 180pp

This reference manual describes the micro-PROLOG system for the BBC Microcomputer, from the programmer's point of view. It describes the syntax of micro-PROLOG, the various built-in features, and how to interact with the system.

LISP on the BBC Microcomputer

Arthur Norman and Gillian Cattell, A5, 192pp

A comprehensive guide to Acornsoft LISP, with a complete glossary describing all the pre-defined LISP functions. It includes a general introduction to LISP, with several example programs to illustrate the features of the language.

COMAL

Roy Thornton and Paul Christensen, A5, 440pp

This manual introduces the user to the implementation of COMAL. The first section takes the form of a tutorial course for the user who is new to programming. The second contains the information which a user already familiar with BASIC or Pascal will need to write software in COMAL. There is then a reference section containing a complete summary of the language by keyword as well as various tables, and finally a number of demonstration programs.

BASIC ROM User Guide

Mark Plumley, A5, 359pp

This book contains a detailed description of the BASIC system used on the BBC Microcomputer and Acorn Electron. It covers the operation of BBC BASIC I, BBC BASIC II and Electron BASIC, and enables the serious programmer to considerably enhance the facilities of this machine. A number of useful examples is provided including a complete disassembler, and various facilities such as listing variables and overlaying procedures are described. Extensive reference sections cover the ROM routines and error recovery, including changing MODE inside procedures and salvaging bad programs.

Termulator

Katy Edgcombe, A5, 53pp

This manual comprehensively explains how to use the Termulator ROM to set up the BBC Microcomputer to emulate various terminals such as, VT100, VT52, Tektronix, and glass teletype.

Microtext on the BBC Microcomputer

Edited by Nigel Bevan and Robert Watson, The National Physical Laboratory, A5, 122p

This manual describes the implementation of Microtext on the BBC Microcomputer. It contains full details of the use of Microtext and assumes no previous knowledge of the system. However, a basic understanding of the BBC Microcomputer system is useful, with special reference to the loading and saving of discs and cassettes and also the layout of the keyboard.

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Note that British Broadcasting Corporation has been abbreviated to BBC in this publication.

Acorn 
The choice of experience.

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