

OFFICIAL SHOWGUIDE AND ENTRANCE TICKET (Admit one)

The world's first Commodore PET Show

The Empire Napoleon Suite
Cafe Royal
Piccadilly, London
13-14 June

**Organised by Baroness International Public Relations
on behalf of**

COMMODORE BUSINESS MACHINES LTD.

Exhibition Opening Times: Friday 13th June: 11.30 am to 8.00 pm
Saturday 14th June: 10.00 am to 4.00 pm

**** PET SYMPOSIUM - SEMINAR PROGRAMME **** (exclusive to PET USERS CLUB MEMBERS)
(You may join the PET Users Club at the show - please contact their stand)

FRIDAY 13th June

12.00am PET as an IEEE-488 Bus
- Controller -Spiro Omfalos
2.00 pm PET in Psychiatry
- Dr. R. Ancill
3.00 pm Teaching with PET
- Dr. G. Kenny
4.00 pm PET in the Physics Lab
- Bob Sparkes
5.00 pm PET in North America
- Jim Butterfield
6.00 pm PET User Club Forum
- Commodore Staff

Saturday 14th June

10.30am PET in the Physics Lab
- Bob Sparkes
11.30am Teaching with PET
- Dr. G. Kenny
12.30pm PET User Club Forum
- Commodore Staff
2.00 pm Microelectronics and the
- Handicapped - Phil Oder
3.00 pm.PET in North America
- Jim Butterfield

Latest details of additional speakers and topics will be announced throughout the show and displayed on PET-controlled audio-visual systems



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FOR ANY FURTHER QUERIES, PLEASE CONTACT THE PETSHOW INFORMATION STAND
NUMBER 10

LOOKING FOR A PARTICULAR TYPE OF PET APPLICATION?

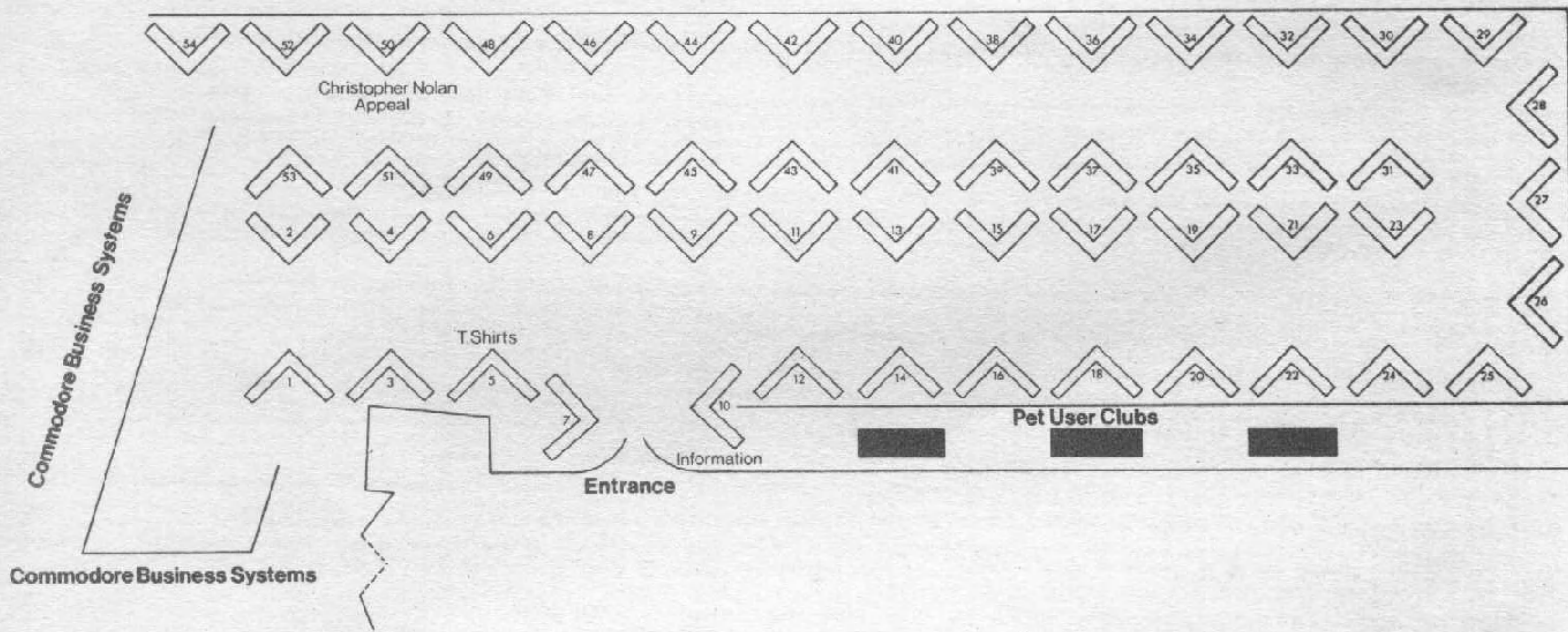
For quick and easy reference to specific PET applications, check our application code against the stand number:-

CODES b= business c= communication ed=education eg=engineering p=peripherals ps=programming systems m=medical s=service
u= universal

STAND NO.	APPLIC. CODE
17	b, eg, ps
<p><u>AMPLICON MICROSYSTEMS LTD.</u>, 143 Ditchling Road, Brighton, E.Sussex. Tel: (0273) 562163. Stand Contact: Mr H. Pilgrim.</p> <p>On display will be FILEPROG - Programme Commodore PET, runs on 32K PET for Commodore dual drive floppy disk unit and tractor feed printer. Stores up to 3,000 sets and names and addresses which are subsequently recalled for instant display on sales desks. Also prints labels for mailings.</p>	
23	b
<p><u>ANAGRAM SYSTEMS</u>, 9 Mitchell Close, Horsham, W.Sussex. Tel: (0403) 68601. Stand Contact: Mr R. Simons.</p> <p>Demonstrated will be the STOCK CONTROL programme which provides up-to-date information of all stock movements for up to 600 stock items per diskette. The SALES LEDGER PACKAGE will handle approximately 500 customer accounts per diskette. Data recorded includes details of customer, all invoices, cash and credit notes for each account, customer balances, invoice and payment details as well as credit limits.</p>	
44/46	b, c
<p><u>AKWIL ELECTRONIC SERVICES LTD.</u>, 129 Portland Street, Manchester M1 4PZ. Tel: (061) 236 1937. Stand Contact: Mr E. Akka.</p> <p>This company specialises in design, supply, installation and after sales maintenance of 'disco sound and specialised lighting' public address, fail-safe audio fire alarms and the new exciting motion message computerised display system. The scope of their operation covers everything from clubs, theatres and discos to factories, stores and sports grounds.</p>	
53	c
<p><u>AUDIOGENIC LTD.</u>, PO Box 88, Reading, Berks. Tel: (0734) 595269. Stand Contact: Mr M. Maynard.</p> <p>Audiogenic, who produce all PETPACK software for Commodore have developed an advanced quality control procedure utilising PET. As a software manufacturer who has recently been appointed Commodore's exclusive mail order dealer, Audiogenic keep constant stock of all PETPACK software products, a range of accessories and books and can offer virtually same day delivery. Audiogenic will be demonstrating their ORACLE/PET link up.</p>	
28	ps, c
<p><u>B&B COMPUTERS LTD.</u>, Suite 1, 124 Newport Street, Bolton BL3 6AB. Tel: (0204) 26644. Stand Contact: Mr J. Blackburn.</p> <p>The company has chosen the PETSHOW to launch 'BBDOS', a disk operating system which provides "REAL" access to random file in the normal manner, allowing up to 10 random files per diskette.</p>	
22	b, c
<p><u>BARONESS INTERNATIONAL P.R.</u>, 1/3 Old Compton Street, London W1V 5PH. Tel: 01-734 2907. Stand contact: Mr, J. Biggs</p> <p>Baroness International Public Relations - the PR organisation behind Commodore and the organisers of the PETSHOW will be demonstrating their PRESS system. The system was devised by Baroness International and Stage One Computers Ltd. for PR, Advertising and Communications industries and consists of a mailing package, word processing package and appointments and deadline planner plus an a accounts package.</p>	
24	p, u
<p><u>B&B COMPUSCIENCE LTD.</u>, PO Box 121, Melton, Ontario, L9T 2Y3, Canada. Tel: 0101416 83780581. Stand contact: Mr. B. McClean.</p> <p>This Canadian company, whose speciality is interfacing for the PET will be demonstrating their multi-user system, the MUPET, plus a data base management system for the PET.</p>	
13	b, ps, p
<p><u>BRISTOL SOFTWARE FACTORY</u>, Micro House, 139 St. Michael's Hill, Bristol. Tel: Bristol 20801. Stand contact: Mrs. R. Roberts.</p> <p>Bristol Software have produced TRADER, an integrated stock control, invoicing and sales accounts package which handles up to 2,200 items on dual or 4,400 items on quad drive. Also demonstrated is ITEM, an integrated open item purchase and ledger system and MONITOR, an open sales ledger system with nominal analysis.</p> <p>On the same stand is:-</p>	
<p><u>MITRELYNN LTD.</u>, 159/161 High Street, Sawston, Cambridgeshire. Tel: 0223 835792. Stand contact: Mr. D. Tourle.</p> <p>Mitrelynn will be demonstrating their acoustic cover designed for the Commodore printer which reduces the noise level per unit by over 80% and is ideally suited for use in a noise sensitive environment.</p>	
42	b, ps, p
<p><u>CALCO SOFTWARE</u>, Lakeside House, Kingston Hill, Surrey. Tel: 01-546 7256. Stand contact: Mr. A. Emery.</p> <p>Demonstrated will be KRAM (Keyed Random Access Method) - A fast and easy way to use the method of storing and retrieving data on disk. The reset switch allows control of PET when the cursor is lost. Application: business, research and professional fields. Development of mainframe VSAM access techniques. Also demonstrated will be the LIGHT PEN - Plugs into user ports and doesn't need batteries. Used for educational and business applications.</p>	
41	eg
<p><u>CLAREMONT CONTROLS LTD.</u>, Claremont Road, Chimney Mill, Newcastle upon Tyne NE7 4AL. Tel: (0532) 610210. Stand Contact: Roy Stephenson.</p> <p>Demonstrated will be the company's entire range of software, designed exclusively for use on PET equipment. All programs are Commodore approved, fully documented and have been designed for use by consulting engineers, architects, quantity surveyors and building contractors.</p>	
55	u
<p><u>COMMODORE BUSINESS SYSTEMS - THE PET MANUFACTURER</u>, 318 Leigh Road, Slough Trading Estate, Slough, Berkshire. Tel: Slough 74111. Stand Contact: Keith Hall</p> <p>Commodore will be launching their SuperPet 8000 series, but too much is happening on the Commodore stands to describe it in one catalogue entry. See for yourself the company's wide range of software and hardware developments for a multitude of applications. Contact Commodore's own microcomputer training centre which organizes PET training courses and seminars. Commodore's Information stand will provide you with detailed information.</p>	
48	b
<p><u>COMPSOFT LTD.</u>, Old Manor Lane, Chilworth, Guildford, Surrey. Tel: 0483 39665. Stand contact: Heather Kearsley.</p> <p>Compsoft's D.M.S. (Data Management System) replaces the old filing system: it writes, searches and updates records, sorts them into any order and prints them. At the same time it performs all mathematical calculations required, at lightning speed.</p>	
5	c
<p><u>COMPUTABITS LTD.</u>, P.O Box 13, Yeovil, Somerset. Tel: (0935) 26522. Stand contact: Nick Hampshire.</p> <p>BOOKS - all books dealing with PET computer - PET revealed, Library Pet routine and other books on Commodore.</p>	
33	b
<p><u>COMPUTASTORE LTD.</u>, 16 John Dutton Street, Manchester M2 6HG. Tel: (061) 8324761. Stand contact: Eithne McClean.</p> <p>This company, a Commodore approved product supplier, will be demonstrating their range of business applications throughout the 2 day period of the PETSHOW.</p>	
52/54	b
<p><u>COMPUTER SERVICES MIDLANDS LTD.</u>, Refuge Assurance House, Sutton New Road, Erdington, Birmingham B13 6QX. Tel: (021) 382 4171. Stand contact: Peter Mart.</p> <p>This major supplier to the Accountancy Profession will be showing their Incomplete Records System together with Time Records Costing for Profession Practices and the "VAT Retailers Special Scheme" programme for the preparation of VAT returns (programme covers all the Special Schemes). Also demonstrated will be CSM's Double Glazing Program which prepares cutting schedules, works orders and costings for that industry.</p>	
47	b, p, ps
<p><u>CPS (DATA SYSTEMS) LTD.</u>, Blackfriars House, Westgate, Warwick CV34 6AN. Tel: (09264) 96291. Stand contact: Geoff Sewell.</p> <p>This company will be presenting their fully reconditioned IBM "golf ball" printer, Model CPS 3982 for use with COMMODORE III. Also demonstrated will be a range of software: "COMPAS" - includes random access routines and saves up to 90% program development time; "NEWSBOY", with over 70 programs for newsagents accounting & delivery round control and "GOLD" a product costing system for manufacturing jewellers.</p>	
8	b
<p><u>DATAVIEW MICROCOMPUTER SYSTEMS LTD.</u>, 9 Church Street, Colchester, Essex CO1 1NE. Tel: (78811) 63377. Stand contact: Paul Handover.</p> <p>On demonstration will be Dataview's Nordcraft '80 package, the easy to operate wordprocessing system, ideal for the busy small to medium sized business where speed and accuracy are essential in written communications but where staff resources are limited. They are also showing their new 'Microclerk' program for electronic filing and retrieval.</p>	
43	eg, ed, p
<p><u>3D DIGITAL DESIGN + DEVELOPMENT</u>, 43 Grafton Way, London W1P 5LA. Tel: 01-387 7388. Stand contact: Mr. A.L. Kibasi.</p> <p>This company will be demonstrating their IEEE-488 compatible range of 16 channel A/D Converters, 12-bit Resolution A/D Converters with 8 differential input channels 8 channel D/A Converters, a 16 channel relay unit, an interface for XY plotter with pen lift control and an 8 channel and 8-bit compatible Digital Data Acquisition Unit.</p>	
2	ed, c
<p><u>EDUCATIONAL COMPUTING</u>, 30/31 Islington Green, London N1 8BJ. Tel: 01-359 7481. Stand contact: Amanda Shine.</p> <p>Designed to help keep you abreast with the latest developments and ideas within the educational computing field, this magazine has features dealing with beginner's guide to computing, case studies, applications across the school curriculum, covering language tutorials on BASIC and assembly codes and software reviews. Plus book reviews for the classroom and articles on careers within the computer industry.</p>	
34	ps, eg
<p><u>G.R. ELECTRONICS</u>, Fair Oaks House, Church Road, Newport, Gwent. Tel: (2633) 214147. Stand contact: Mr. C. Allen.</p> <p>G.R. Electronics are showing two EPROM BURNER packages which turn the Commodore PET into a powerful and flexible EPROM Programming system. The packages comprise hardware and software and are suitable for 2716/2516 and 2732/2532 EPROMS.</p>	
49	c
<p><u>HERONVIEW LTD.</u>, 3 Errol Street, LONDON EC1. Tel: 01-628 5423. Stand contact: Harry Broomhall.</p> <p>The strength of this Commodore dealer lies in assembly language for high subject data transfer and producing software for control applications, both on the in-built IEEE to 488 bus and via customer interfaces. Also demonstrated is an example of their work in the audio visual field with the control of a two-projector tape and slide system.</p>	
55	ed
<p><u>HOUGHTON COUNTY PRIMARY SCHOOL</u>, Houghton, Huntingdon, Cambs. Tel: (0480) 69230. Stand contact: Mr. Don Walton.</p> <p>On the CBM Education Stand, Houghton County Primary School will be showing software written at the school covering subjects within their curriculum such as mathematics science etc. They will also be demonstrating software written by ten and eleven year old students.</p>	
19	b, c, ed, eg, ps
<p><u>IJJ DESIGN LTD.</u>, 1 Cardigan Road, Marlborough, Wilts. Tel: (06725) 2818. Stand contact: Michael J. Jakobsson.</p> <p>As the sole importers and distributors of the MTU High Resolution Graphics System for the PET computer, this company will be demonstrating the great potential of this system as an educational or research tool. An excellent example of graphics at its best.</p>	

	STAND NO.	APPLIC. CODE
IMAGE SCIENCE MICROCOMPUTERS LTD. , Notting Dale Technology Centre, 191 Freston Road, London W10 6TH. Tel: 01-969 0819. Stand contact: Mr. Hoskyns. Image Science Microcomputers Ltd., develop hardware and software for the PET computer as well as being a dealer in all PET products. Their Music Box enables tunes to be written on PET and can also be used with the games they have available. They are also demonstrating their own disassembler and address labelling packages and video processor.	26	c
INTERNATIONAL DATA AUTOMATION , 11 Station Parade, Virginia Water, Surrey, GU25 4AB. Tel: (09904) 4944. Stand contact: George Herzfeld. On show will be a selection of furniture including printer desks, filing cabinets and floppy disk frame drives. Plus Continuous Form Stands, Manuscript Holders ring binders for mini floppy disks, cleaning kits, multi-purpose cleaning kits and diskette drive heads from their comprehensive range of peripheral equipment recommended for use with the PET.	1	p
INTEX DATALOG LTD. , Eaglescliffe Industrial Estate, Eaglescliffe, Cleveland, TS16 0PN. Tel: (0642) 781193. Stand contact: Mr. A. Ingle. Their selection of software covers a large number of business applications including stock control, etc.	37	b
INDEPENDENT PET USER'S CLUB , The Coppers, 24 Sudbury Road, Yoxall, Staffordshire. Tel: (0543) 472222. Stand contact: Ellie Pamphlett. The IPUG, a completely independent group run by PET users for PET users, produces a bi-monthly magazine which provides a forum for members' ideas and a channel to keep members informed of PET news. IPUG has regional organizers throughout the UK and also offers a library of programs which may be purchased at a nominal cost.	14	c
ISA COMPUTER SERVICES LTD. , Kershaw House, 55 Well Street, Bradford. Tel: (0274) 31366. Stand contact: Mr. Bernstein. ISA Computer Services Ltd., authors of the Commodore Payroll system will be demonstrating their own financial accounting system. They will also be demonstrating the 8,000 series financial accounting system on the Commodore stand.	25	b
JCL SOFTWARE , 47 London Road, Southborough, Tunbridge Wells, Kent. Tel: (0892) 27454. Stand contact: Mrs. J.C. Leman. This company specialises in programming aids, technical programs and pre-written machine code subroutines which will be demonstrated with their Assembler packages for 8K, 16K and 32K PETS together with a range of support software that allow machine code to be integrated into BASIC PROGRAMS. Also on display: a Central Heating Calculations package for sizing radiators in a new installation and two recently introduced groups of machine code utilities providing enhanced screen display in programs with a large amount of User interaction.	9	b, eg, ed, ps
L.D. COMPUTER SERVICES LTD. , Waterwitch House, Exeter Road, Newmarket, Suffolk, CB8 8LB. Tel: (0638) 6868. Stand contact: Bob Davies. The LDCS advanced Business System - a software package that integrates invoicing, stock control and sales ledger giving capacities of 2000 stock lines, 400 customer accounts, 1,500 stored invoices per month, 300 heads of sales analysis, will be demonstrated together with a sales and purchase ledger package.	35	b
MACHSIZE LIMITED , York House, Claredon Avenue, Leamington Spa, CV32 5PP. Tel: (0926) 312542. Stand contact: Mr. D. Smyth. On show will be Industrial Rack mounted version CBM 3032, 4032 - Process monitoring system controlling process manufacturing. Plus; Machsize 3080 BAR CODE Reader - used in conjunction with stock control and in any system whereby a check on movement of parts has to be kept.	30/32	eg, p
MEDICOM , 17-19 The Broadway, Ealing, London W5. Tel: 01-579 5645. Stand contact: With their programs PRACTICE MONITOR, DRUG, FREUD, HEADACHE DIAGNOSTIC and MEDISTATS the company will demonstrate how a PET Computer can successfully be implemented in a busy surgery.	51	m
THE PET SPECIAL INTEREST GROUP , Merseyside Microcomputer Group, 6 College Avenue, Formby, Liverpool L9 3JJ. Tel: (07048) 74266. Stand contact: John Stout The PET Special Interest Group, which is part of the Merseyside Microcomputer Group will be demonstrating a transfer programme from PET to PET; an inexpensive Card Reader and a Hewlett Packard plotter which is interfaced to the PET, together with a wide range of architectural software, by courtesy of Liverpool Polytechnic They will also be showing a selection of software developed in educational establishments plus a selection of novel peripherals.	16	c
MICROPROCESSOR SERVICES , 139 Beverley Road, Hull, N. Humberside. Tel: (0482) 23146. Stand Contact: Gail Bean. Demonstrated will be COSTINGS, a powerful management system providing quick and easy control of expenditure within individual cost centres (handles 200 cost centres each containing 100 cost categories) and TIME, a data collection system for timed employees clocking full preparation and analysis of 'time sheets' for costings and payroll.	21	b, p
NORTH LONDON HOBBY COMPUTER CLUB , Polytechnic of North London, Electronics Dept., Holloway Road, London N7. Tel: 01-6072789. Stand Contact: Barry Miles. The PET users group of this hobby club meets alternate Tuesdays at the Polytechnic from 6.00 pm to 9.00 pm and has around 40 members. Activities range from demonstrations of PET peripherals and software to discussions on the latest innovations in software and hardware and computing techniques and are run on a 'workshop' basis.	12	c
PERSONAL COMPUTER WORLD , 14 Rathbone Place, London W1P 1DF. Tel: 01637 7991. Stand Contact: Stephen England. Europe's biggest-selling microcomputer magazine. Readers in the business, hobby and educational sectors all find articles for them on software, hardware, applications, games and languages. On sale from the stand will be the current issue, recent back numbers and new style binders. Staff will be on hand to discuss specific problems in detail and to give further information about the 3rd Personal Computer World Show to be held at the Cunard International in Hammersmith on September 4th/5th/6th.	20	c
PETALECT ELECTRONIC SERVICES LTD. , 33 Portugal Road, Woking, Surrey GU21 5JE. Tel: (048 62) 69032. Stand Contact: Mr P.J. Watts. As a PET dealer, this long-established electronic equipment servicing company offers a comprehensive service for microcomputers, accessories, software, and business systems.	31	b, eg, ps
PETSOFT (MICROACT) LTD , 66-68 Hagley Road, Edgbaston, Birmingham B16. Tel: (021 455) 8585. Stand Contact: Peter Oldershaw. On stand 4 the company will be demonstrating the PETSOFT Programmers Toolkit, a plug-in ROM chip which gives the PET ten powerful new commands, together with PETPLAN BUSINESS SIMULATION, a guide of what it is like to run a public company. On Stand 6 demonstrations include the SALES AND PURCHASE LEDGER package and WORDCRAFT, the disk-based wordprocessing package.	4/6	b, ed, ps
PRINTOUT MAGAZINE , Greenacre, North Street, Theale, Berks RG7 5EX. Tel: (0753) 20814. Stand Contact: Terry Hope (Editor). Like to know more about the PET? PRINTOUT is a glossy magazine devoted solely to the PET, appearing 10 times a year. The special June Show issue on sale at the stand carries a full evaluation of the new 8032 SuperPET by Jim Butterfield, the expert, an exclusive with Mr Commodore himself, Jack Tramiel, plus news, hardware & software reviews, programming hints and an outrageous gossip column.	3	c
RADAN COMPUTATIONAL LTD , 19 Belmont Lansdown Road, Bath BA1 5DZ. Tel: (0225) 318483. Stand Contact: Tony Billett. Interfaced to the PET are digital plotters and paper tape punches and readers to produce graphs and drawings and to digitise information from pen traces. They will also demonstrate their NC Tape Preparation and Editing system.	45	ed, eg, p
SMALL SYSTEMS ENGINEERING LTD , Unit F, 2/4 Canfield Place, London NW6 3BT. Tel: 01-382 7145. Stand Contact: Robin Bailey. The company will be presenting a series of IEEE-488 interfaces for a multitude of applications. Type C for high speed operation with a buffered printer, Type B for KSR terminals, modems, laboratory instruments and other computer systems, type AP to interface printers with Centronics of Anadex type parallel interfaces, type RS2320 with buffering capability and TV/VIDEO MONITOR interfaces.	36	p
STAGE ONE COMPUTERS , 6 Criterion Arcade, Old Christchurch Road, Bournemouth, Dorset. Tel: (0202) 23570. Stand Contact: Neil Hewitt. On show will be PETAID, PRE-RELEASE GENERAL ACCOUNTING PACKAGE, ESTATE AGENTS, INCOMPLETE RECORDS, BANK RECONCILIATION, DIARY PLANNER, MAILING SYSTEM DOUBLE PRECISION MATHS PACK and some Games Programs.	11	b, ps
STONEFIELD ELECTRONICS/OMNIGRON ELECTRONICS LTD , Denne Parade, Horsham, W. Sussex RH12 1DL. Tel: (0403) 51366. Stand Contact: Mr N.W. Reid. Products exhibited are a full range of distributed digital and analogue interfaces, compatible with the Commodore PET Computer. Up to 50 channels in blocks of 10 digital and analogue RS232/IEEE modules can be directly connected to the PET Computer and sited up to a mile from the Computer.	40	p, eg
THE SUNDAY TIMES/CHRISTOPHER NOLAN APPEAL , c/o Lady Valerie Goulding, Chairman of the Christopher Nolan Appeal, Central Remedial Clinic, Vernon Avenue, Clontarf, Dublin. "MICROCOMMUNICATION STARTS WHERE NATURAL COMMUNICATION IS PHYSICALLY IMPOSSIBLE." Strongly supported by Commodore and PET dealers, your contribution to this worthwhile project, whether in money, time or equipment, will mean that the physically handicapped have the opportunity to communicate and use their intellect. Please call on the Sunday Times/Christopher Nolan Appeal stand.	50	c
S.U.P.A (SOUTHERN USERS OF PETS ASSOCIATION) , 32 Orchard Avenue, Worthing, Sussex. Stand Contact: Martin Snow. For all PET users south of London, this group offers a monthly meeting and newsletter, special interest sub-groups and much more, all for £5.00 per year subscription. On display will be examples of links between members, including a colour interface running 'Colour Invaders' which was developed by two individual members.	18	c
TAYLOR WILSON SYSTEMS LTD , Oakfield House, Station Road, Dorridge, Solihull, W. Midlands B93 3HQ. Tel: (05645) 6192. Stand Contact: Mr P.J. New. On display will be the MULTI-PET SYSTEM, a set of switching units and interface cables which allows up to 8 PETS to access a single disk unit. The system is supplied complete with utility, demonstration and tutorial programmes on disk.	27	c, u
TERMINAL SYSTEM SERVICES LTD , King Street, Belper, Derby DE6 1PW. Tel: (077382) 7771/2. Stand Contact: Mr J. Myson. This company will be promoting their REPAIR SERVICES FOR MICROSYSTEMS. On display will be their FAST FIX PET CONTROLLED ATE REPAIR FACILITY, together with the PET-TELEXMATE the unit for preparing and editing telex tapes, it improves telex room throughput because tapes are prepared 'offline'. Facility exists to store tape data on to backing media.	29	eg, p, c
THE BANNER ELECTRIC CO LTD. , Pindar Road, Hoddesdon, Herts EN11 0FF. Tel: (09924) 60555. Stand Contact: Mr K. Potts. On Show is the MINICOMPUTER REGULATOR for instantaneous voltage regulation and ultra isolation from both transverse and common mode noise for any type of load. It also suppresses transients, protects against overloads and serves as a portable dedicated line, together with a BATTERY BACK-UP SYSTEM which provides an uninterrupted sinusoidal AC power supply source for computers, data terminals, points-of-sale devices or any other similar electronic equipment which requires a 'no break' supply for protection against loss of its incoming AC mains supply.	38	eg, p
WEGO COMPUTERS LTD , 22a High Street, Caterham, Surrey CR3 5UA. Tel: (22) 49235. Stand Contact: Mr G. Duck. On show will be the Wego SEQUENTIAL SWITCHING UNIT which is used to power up and down the PET and its peripheral devices in the correct sequence. Up to 5 devices can be handled by the unit, together with the Wego MARK SENSE CARD READER which plugs directly into the PET User Port and enables the PET to read pencilled marked cards.	15	b, ed, p
WHYMARK INSTRUMENTS LTD , 6 Holmesdale Road, Reigate, Surrey, RH2 0BQ. Tel: (07372) 21753. Stand Contact: Mr J. Whiteside. This medical and industrial instrument manufacturer will display their range of DOT MATRIX PRINTERS and CASH DRAWER P.O.S., a PET controlled weighing system plus the	39	b, eg, p

PET SHOW - STAND LAYOUT AND EXHIBITION GUIDE



THE ORGANISERS:

COMMODORE BUSINESS MACHINES LTD
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