

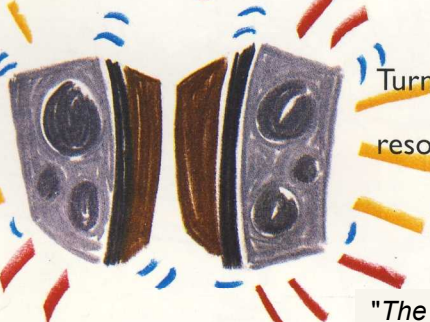
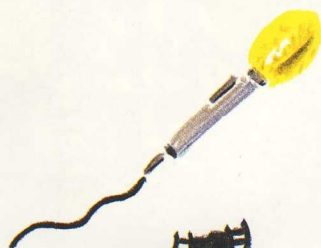
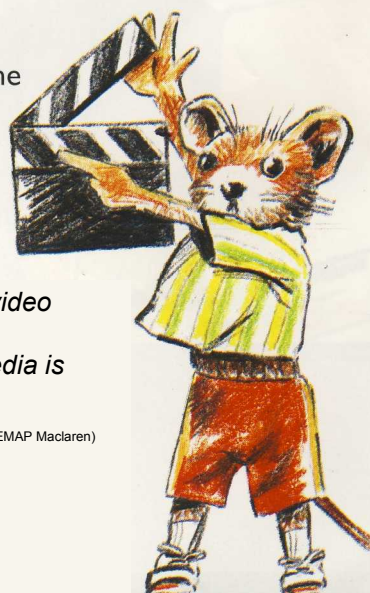


MEET THE *MultiMedia* PROFESSIONALS

There is no doubt that the ability to combine your computer with alternative forms of media opens all kinds of inviting doors to today's communicator. Wild Vision's traditional strengths lie in *video* interfacing for the Acorn range of 32-bit microcomputers; now, that expertise is extended to the fields of *audio* and *graphics* manipulation. Together with parent company Computer Concepts Ltd, Wild Vision Ltd have developed an impressive range of expansion packages which turn your Acorn desktop into a centre for media control, be it desktop video, desktop publishing or desktop recording studio.

Turn the page to meet the professionals who will give you the resources you require.

"The ability to present information with sound, graphics, text and video makes multimedia a powerful learning tool. What is more, multimedia is ideal for open or flexible learning." George Cole, MultiMedia Magazine Summer 1993 (EMAP Maclaren)



WELCOME TO THE WORLD



WILD VISION

...Where **Eagle** takes the starring role : control over video and audio sources in one single-width card; add direction and dimension to your MultiMedia presentations, with play-back facilities included both for video movies and for stereo sound. **Hawk** digitisers and the **ScanLight Video 256** combined greyscale scanner and digitiser provide still images from video for Education, Art, or professional DTP. **ColourCard** lends vital graphics support - more screen space, colours and speed. **Lark** provides a sample of 16-bit stereo audio perfection. And amateur video makers can perform alongside the professionals, with the **Chroma 500** hi-res digital genlock and overlay card.



AMAZING WORLD OF *MultiMedia*

Meet the MultiMedia Professionals

In the world of video film making, in education and training, or in DTP, Wild Vision products provide hard- and software solutions for amateurs and professionals alike. Contact us now for your demonstration disc, complete with example images and audio samples, and for full product details.



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Replay™

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1. Eagle M2 : the definitive audio/video capture and playback tool
2. Lark : CD-quality 16-bit stereo audio sampling and playback plus MIDI
3. Hawk V9 MKII : real-time colour video digitiser with hardware dithering
4. ScanLight Video 256 : combined 8-bit greyscale video digitiser and scanner
5. GreyHawk : real-time 8-bit greyscale video digitiser
6. Chroma 500 : high-resolution digital genlock and overlay card
7. Chroma-Genlock : our popular genlock and overlay package
8. ColourCard : the graphics accelerator card for the Archimedes



Orders for all products are accepted subject to
Wild Vision's Standard Terms & Conditions of Sale

Wild Vision Ltd.,
15 Witney Way, Boldon Business Park,
Boldon Colliery, Tyne & Wear
NE35 9PE, England.
Tel: 091 519 1455
Fax: 091 519 1929

Detailed specification sheets are available for all products listed in this leaflet. A short form catalogue and price list may also be obtained from the address below.

Brief notes on Wild Vision's MultiMedia range

Eagle M2

Wild Vision's flagship MultiMedia product, Eagle M2 is the definitive expansion card for the Archimedes, providing composite and S-VHS Input for video digitising at up to 24pp; the ability to grab still images or digital video movies; video movie compression; stereo audio sampling and playback, with CD sample rates supported, and MIDI connection. It is supplied with several software applications to give maximum desktop utility.

Eagle M2 is the ideal tool for anyone producing RISC OS-based MultiMedia material, or simply for use as a high-quality video digitiser, audio sampler or MIDI controller.

Hawk V9 MkII

The popular real-time colour video digitiser, suitable for capturing still images from video for use in art, education, DTP, or other desktop applications. Hawk V9 MkII is now supplied with software written by Computer Concepts, with 256-grey and 15-bit image support.

GreyHawk

Real-time 8-bit greyscale digitiser allows you to grab images from composite video with up to 256 grey levels – ideal for DTP use. Supplied with ScanLight Plus software for enhancing the image.

ScanLight Video 256

For those interested only in image grabbing in greyscale, but undecided between video digitising and scanning, ScanLight Video 256 offers the best of both worlds. One single-width expansion card acts as an interface for digitising and scanning, with a 400dpi handheld scanner included as part of the package.

ColourCard

A vital addition to your computer if you're interested in graphics, DTP or video digitising. ColourCard provides a number of benefits: a programmable 8-bit desktop palette, the ability to view 15 and 24-bit images, larger screen resolutions to give you more working area, and a flicker-free screen making your hours of graphics work less exhausting. Plus ColourCard actually makes your machine work faster.

Lark

Audio perfection on a single-width expansion card: Lark provides 16-bit stereo audio sampling and playback facilities, together with Midi connection. It has connectors for microphone and headphones, with internal connection to the Archimedes' sound system. Sample rates up to Digital Audio Tape standard and including CD rates are enabled. The card is supplied complete with Computer Concepts' AudioWorks application for extensive manipulation of samples, plus mixing and MIDI software.

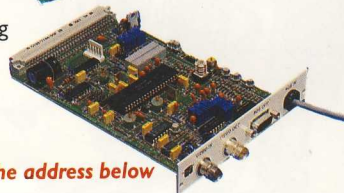
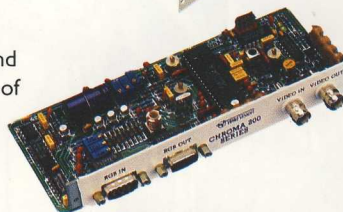
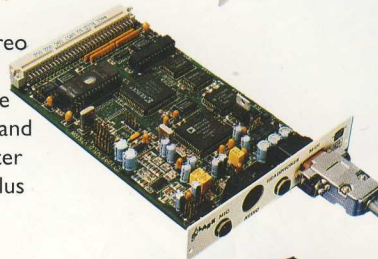
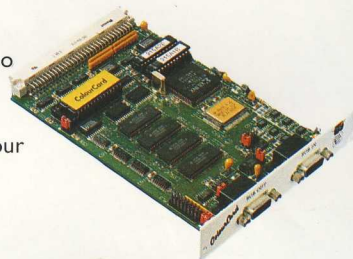
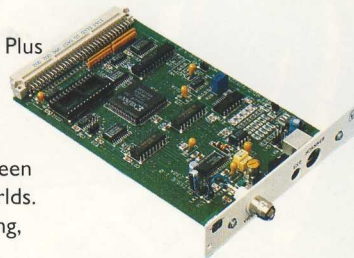
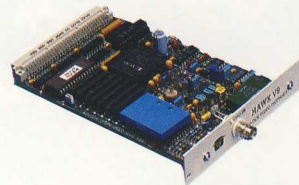
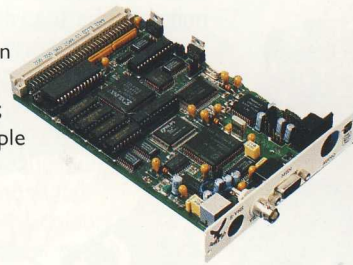
Chroma 500

High performance digital genlock and overlay card that will excite amateur and professional video-makers alike. The Chroma 500 allows the video encoding of and overlay of graphics up to full TV resolution of 768 by 576. It also has the ability to encode your computer's output to S-VHS.

Chroma-Genlock

Our basic genlock and overlay package, supplied complete with SideShow titling software. Chroma-Genlock enables RISC OS text and graphics in standard screen modes to be overlaid onto composite video, for video film tilting, film 'credits' generation, animation effects and so on.

Price list and specification for other products available from Wild Vision Ltd. at the address below



WILD VISION LTD

Wild Vision is the leading developer and manufacturer of expansion cards for the Acorn range of microcomputers, and a subsidiary of Computer Concepts Ltd., the Acorn industry's largest and best-known software developer. Wild Vision's involvement with video pre dates the Acorn 32-bit microcomputer, and has proved an excellent basis for ongoing research and development, keeping pace with the very latest advances in digital video technology. Consequently, Wild Vision has maintained pole position in video genlock and digitising development for the Archimedes, setting the trends and standards that others have tried to follow.

The company's internal research and development and manufacturing facilities ensure that attention to detail occurs at every stage of product design and manufacture. Highly qualified R & D staff use leading edge technology to create designs which reflect technological progress worldwide, and the company's in-house production facilities include equipment enabling full use to be made of the latest surface mount techniques. As a consequence, Wild Vision counts amongst its portfolio a wide range of products manufactured for other companies operating in the Acorn market.

Wild Vision's fine quality hardware is supported by software from Computer Concepts, to bring you the ultimate in video, audio and MultiMedia solutions for all RISC OS applications.



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All trade marks acknowledged.
Specifications subject to change without notice. Orders are accepted subject to Wild Vision's standard terms and condition: of sale (copy available on request).