

COULD YOU USE 16 COLOURS IN MODE 2?

- ★ Choose from a palette of 4096 selectable colours
- ★ Colours range from sharp contrasts to subtle shades
- ★ Hundreds of new colours available
- ★ The palette is simple to program using VDU 19 from either BBC Basic or Machine Code
- ★ Ideal for dramatic special effects in games, video presentations and many other applications
- ★ Easy fit board plugs inside the BBC Micro without soldering
- ★ Use in all modes

The Wild Vision Palettemate colour graphics card is a unique idea which greatly enhances capabilities of the BBC Micro. The actual displayed colours in any mode can be replaced with a selection from the palette of 4096, giving a staggering 16 separate colours in Mode 2. Moreover, the selection can be rapidly reprogrammed to give very dramatic effects. The system is very easy to install and connects to the linear inputs of an RGB Monitor via the standard connector at the rear of the BBC. A package of demonstration software and instructions is included.

Palettemate Graphics Card . . . **£149**
incl Carriage + VAT

Wild Vision also produce the Hawk V8 Image Processing System for the BBC Micro. Its highly innovative design enables the BBC Micro to grab and process single video frames in real time, though it costs far less than similar systems.

Hawk V8 Image Processing System from **£925.00**



Applications include:

- ★ Medical imaging
- ★ Video measuring
- ★ Industrial automation
- ★ Scientific image analysis, microscopics
- ★ Robotic control
- ★ Graphics and CAD
- ★ Optical character recognition
- ★ And many more

Wild Vision

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