

## ANIMAL RESEARCH AND VETERINARY MEDICINE

EKEG Electronics has developed a line of monitoring equipment for veterinary surgery and animal research. Among these products is our Temperature Control Unit, selling for \$750. This is battery operated, uses continuous control with no switching transients and was designed for neurophysiological research. It will accurately maintain the temperature of an animal at the normal physiological or other chosen temperature during anaesthesia.



TEMPERATURE CONTROL UNIT



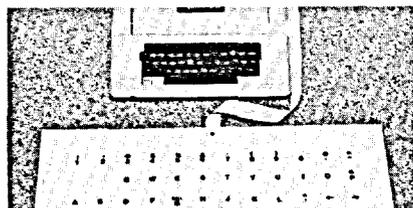
VETERINARY RESPIRATION MONITOR

A number of Respiration Monitors are available, the most popular being the veterinary model, which is small and very easy to operate. It gives an audible signal with each breath, enabling the surgeon to concentrate on his work while having a continuous monitor of the animal's depth of anaesthesia. This model comes with a choice of sensor for \$325.

## SPECIALIZED EQUIPMENT FOR DISABLED USERS

EKEG Electronics has recently diversified into the production of specialized equipment for the disabled user. At present we have produced expanded keyboards with the "keys" on 5 cm spacing for the Apple II Plus\* and for the Sinclair ZX81\*\* computers.

The cost of the expanded keyboard for the Apple, with latching switches on Shift, Control and Repeat for single hand or stylus use is \$675. The cost of the ZX81 with computer and expanded keyboard is \$475.



EXPANDED KEYBOARD



REMOTE KEYBOARD

For mouthstick or headstick operation we have produced a Remote keyboard for the Apple II Plus computer with latching switches on Shift, Control and Repeat. This keyboard can be mounted in any position to suit the user.

Both expanded and remote keyboards for the Apple computer can be installed in a few moments, require no external power and do not affect the use of the computer by non-disabled users.

Many disabled persons will be able to produce useful work using these keyboards. Expanded and remote keyboards are planned for other computers, calculators and instruments. Call us for information on new developments.

\*Apple is a trademark of Apple Computer Inc.

\*\*Sinclair is a trademark of Sinclair Research Ltd.