

Warm.A.Pet™

Heartbeat Simulator

Instructions to Use

- 1/. Attach the heartbeat simulator transducer & cord to the main control unit by pushing the plug firmly into the female socket located at one end of the unit.
This will automatically activate the simulator - powered by the 9v battery.
- 2/. Adjust the "heartbeat" rate by turning the small black knob clockwise, or anti clockwise, until a suitable "heartbeat" rate is achieved.
The red LED will pulse to the rate of the "heartbeat" and an audible "pulse" will emit from the simulator transducer .
- 3/. Place the simulator transducer in the bedding of the animal in care (at ear level) covering it with just enough bedding material to allow the "heartbeat" to be heard and taking care not to squash this part. The " heartbeat " will stop if pressure is applied to the transducer and resume when the pressure is released.
- 4/. To turn off the heartbeat simulator simply remove the cord/connector from the main control unit.

Replace the 9v battery when the LED or simulator transducer stops working.

Designed and Manufactured in Australia by

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